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March 2013

GSA Schedule

Contract GS-35F-4677G

NCS Technologies, Inc.

Information Technology (IT) Schedule Contract Number: GS-35F-4677G

FEDERAL ACQUISTIION SERVICE
INFORMATION TECHNOLOGY SCHEDULE PRICELIST

GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT

Special Item No. 132-8 Purchase of Hardware

132-8 PURCHASE OF EQUIPMENT

FSC CLASS 7010 – SYSTEM CONFIGURATION

1. End User Computer / Desktop
2. Professional Workstation
3. Server
4. Laptop / Portable / Notebook

FSC CLASS 7-25 – INPUT/OUTPUT AND STORAGE DEVICES

1. Display
2. Network Equipment
3. Storage Devices including Magnetic Storage, Magnetic Tape and Optical Disk

NCS TECHNOLOGIES, INC.
7669 Limestone Drive
Gainesville, VA 20155-4038
Tel: (703) 621-1700
Fax: (703) 621-1701
Website: www.ncst.com

Contract Number: GS-35F-4677G – Option Year 3
Period Covered by Contract: May 15, 1997 through May 14, 2017

GENERAL SERVICE ADMINISTRATION
FEDERAL ACQUISTIION SERVICE

Products and ordering information in this Authorized FAS IT Schedule Price List is also available on the GSA Advantage! System. Agencies can browse GSA Advantage! By accessing GSA's Home Page via Internet at www.gsa.gov.

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INFORMATION FOR ORDERING OFFICES

SPECIAL NOTICE TO AGENCIES
SMALL BUSINESS PARTICIPATION

SBA strongly supports the participation of small business concerns in the Federal Acquisition Service Schedule Program. To enhance Small Business Participation SBA policy allows agencies to include in their procurement base and goals, the dollar value of orders expected to be placed against the Federal Acquisition Service Schedules, and to report accomplishments against these goals.

For orders exceeding the micropurchase threshold, FAR 8.404 requires agencies to consider the catalogs/pricelists of at least three schedule contractors or consider reasonably available information by using the GSA Advantage!™ on-line shopping service (www.FAS.gsa.gov). The catalogs/pricelists, GSA Advantage!™ and the Federal Acquisition Service Home Page (www.FAS.gsa.gov) contain information on a broad array of products and services offered by small business concerns.

This information should be used as a tool to assist ordering activities in meeting or exceeding established small business goals. It should also be used as a tool to assist in including small, small disadvantaged, and women-owned small businesses among those considered when selecting pricelists for a best value determination.

For orders exceeding the micropurchase threshold, customers are to give preference to small business concerns when two or more items at the same delivered price will satisfy their requirement.

1. GEOGRAPHIC SCOPE OF CONTRACT:

(a) *Domestic delivery* is delivery within the 48 contiguous states, Alaska, Hawaii, Puerto Rico, Washington, DC, and U.S. Territories. Domestic delivery also includes a port or consolidation point, within the aforementioned areas, for orders received from overseas activities.

Overseas delivery is delivery to points outside of the 48 contiguous states, Washington, DC, Alaska, Hawaii, Puerto Rico, and U.S. Territories.

Offerors are requested to check one of the following boxes:

[X] The Geographic Scope of Contract will be domestic and overseas delivery.
[ ] The Geographic Scope of Contract will be overseas delivery only.
[ ] The Geographic Scope of Contract will be domestic delivery only.

2. CONTRACTOR'S ORDERING ADDRESS AND PAYMENT INFORMATION

(a) For computer-to-computer EDI orders, orders by facsimile transmission, and mailed orders, please contact the office below:

GSA Program Office
NCS Technologies, Inc.
7669 Limestone Drive
Gainesville, Virginia 20155-4038

Telephone: (703) 621-1700
Facsimile: (703) 621-1701

(b) For payments, please forward them to the following address:

Accounts Receivable
NCS Technologies, Inc.
7669 Limestone Drive
Gainesville, Virginia 20155-4038

(c) NCS is required to accept the Government purchase card for payments equal to or less than the micropurchase threshold for oral or written delivery orders. Government purchase cards **will** be acceptable for payment above the micropurchase threshold. In addition, bank account information for wire transfer payments will be shown on the invoice.

(d) To obtain technical and ordering assistance, please contact the phone number below:

Telephone: (703) 621-1700
(888) RING-NCS
Facsimile: (703) 621-1701

3. LIABILITY FOR INJURY OR DAMAGE

NCS shall not be liable for any injury to Government personnel or damage to Government property arising from the use of equipment maintained by NCS, unless such injury or damage is due to the fault or negligence of NCS.

4. STATISTICAL DATA FOR GOVERNMENT ORDERING OFFICE COMPLETION OF STANDARD FORM 729

Block 9: G. Order/Modification Under Federal Schedule

Block 16: Data Universal Numbering System (DUNS): 96-100-3720

Block 30: Type of Contractor - A
A. Small Disadvantaged Business
B. Other Small Business
C. Large Business
G. Other Nonprofit Organization
L. Foreign Contractor

Block 31: Woman-Owned Small Business - NO

Block 36: Contractor's Taxpayer Identification Number (TIN) - 54-1822366

4a. CAGE Code: 1BEK6

4b. Contractor has registered with the Central Contractor Registration Database.

5. F.O.B. DESTINATION

6. DELIVERY SCHEDULE

(a) TIME OF DELIVERY. NCS shall deliver to destination within the number of calendar days after receipt of order (ARO), as set forth below.

SPECIAL ITEM NUMBER	DELIVERY TIME (Days ARO)
132-8	30 Days

(b) URGENT REQUIREMENTS. When the Federal Acquisition Service Schedule contract delivery period does not meet the bona fide urgent delivery requirements of an ordering agency, agencies are encouraged, if time permits, to contact NCS for the purpose of obtaining accelerated delivery. NCS shall reply to the inquiry within 3 workdays after receipt. (Telephonic replies shall be confirmed by NCS in writing.) If NCS offers an accelerated delivery time acceptable to the ordering agency, any order(s) placed pursuant to the agreed upon accelerated delivery time frame shall be delivered within this shorter delivery time and in accordance with all other terms and conditions of the contract.

7. DISCOUNTS:

Prices shown are NET prices; Basic discounts have been deducted.

a. Prompt Payment: 1% - 10 days from receipt of invoice or date of acceptance, whichever is later.
b. Quantity: NCS may offer additional quantity discount on a case-by-case basis. Ordering activities are encouraged to inquire about this discount when placing orders.
c. Dollar Volume: NCS may offer additional dollar volume discount on a case-by-case basis. Ordering agencies are encouraged to inquire about this discount when placing orders.
d. Government Educational Institutions: NCS offers the same discounts to these institutions as it does to all other Government customers.
f. Other: NCS does not offer any other discounts, except those shown in Paragraphs a through e above.

8. TRADE AGREEMENT ACT OF 1979, AS AMENDED

All items are U.S. made end products, designated country end products, Caribbean Basin country end products, Canadian end products, or Mexican end products as defined in the Trade Agreements Act of 1979, as amended.

9. STATEMENT CONCERNING AVAILABILITY OF EXPORT PACKING

In addition to its standard commercial packing practice, NCS is capable of providing extra packing protection for equipment and software that are intended for export. This service is available to ordering agencies at an additional cost. Charges for this type of service will be negotiated on a case-by-case basis. In the absence of any specific instructions from ordering agencies, NCS will pack all ordered equipment and software in the manner that is consistent with its standard commercial practice.

10. SMALL REQUIREMENTS

The minimum dollar value of orders to be issued is $100.00.

11. MAXIMUM ORDER

All dollar amounts cited below are exclusive of any discount for prompt payment.

a. Special Item 132-8 - Purchase of Hardware
The maximum dollar value per order for all purchased equipment will be $500,000.

12. ORDERING PROCEEDURES FOR FEDERAL ACQUISITION SERVICE SCHEDULE CONTRACTS.

Ordering activities shall use the ordering procedures of Federal Acquisition Regulation (FAR) 8.405 when placing an order or establishing a BPA for supplies or services. These procedures apply to all schedules.

a. FAR 8.405-1 Ordering procedures for supplies, and services not requiring a statement of work.

b. FAR 8.405-2 Ordering procedures for services requiring a statement of work.

13. FEDERAL INFORMATION TECHNOLOGY/TELECOMMUNICATION STANDARDS REQUIREMENTS

Ordering activities acquiring products from this Schedule must comply with the provisions of the Federal Standards Program, as appropriate (reference: NIST Federal Standards Index). Inquiries to determine whether or not specific products listed herein comply with Federal Information Processing Standards (FIPS) or Federal Telecommunication Standards (FED-STDS), which are cited by ordering activities, shall be responded to promptly by the Contractor.

13.1 FEDERAL INFORMATION PROCESSING STANDARDS PUBLICATIONS (FIPS PUBS)

Information Technology products under this Schedule that do not conform to Federal Information Processing Standards (FIPS) should not be acquired unless a waiver has been granted in accordance with the applicable "FIPS Publication." Federal Information Processing Standards Publications (FIPS PUBS) are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Information concerning their availability and applicability should be obtained from the National Technical Information Service (NTIS), 5285 Port Royal Road, Springfield, Virginia 22161. FIPS PUBS include voluntary standards when these are adopted for Federal use. Individual orders for FIPS PUBS should be referred to the NTIS Sales Office, and orders for subscription service should be referred to the NTIS Subscription Officer, both at the above address, or telephone number (703) 487-4650.

13.2 FEDERAL TELECOMMUNICATION STANDARDS (FED-STDS)

Telecommunication products under this Schedule that do not conform to Federal Telecommunication Standards (FED-STDS) should not be acquired unless a waiver has been granted in accordance with the applicable "FED-STD." Federal Telecommunication Standards are issued by the U.S. Department of Commerce, National Institute of Standards and Technology (NIST), pursuant to National Security Act. Ordering information and information concerning the availability of FED-STDS should be obtained from the GSA, Federal Acquisition Service, Specification Section, 470 East L'Enfant Plaza, Suite 8100, SW, Washington, DC 20407, telephone number (202)619-8925. Please include a self-addressed mailing label when requesting information by mail.

Information concerning their applicability can be obtained by writing or calling the U.S. Department of Commerce, National Institute of Standards and Technology, Gaithersburg, MD 20899, telephone number (301)975-2833.

14. CONTRACTOR TASKS/ SPECIAL REQUIREMENTS (C-FAS-370) (NOV 2001)

(a) Security Clearances: NCS may be required to obtain/possess varying levels of security clearances in the performance of orders issued under this contract. All costs associated with obtaining/possessing such security clearances should be factored into the price offered under the Multiple Award Schedule.

(b) Travel: NCS may be required to travel in performance of orders issued under this contract. Allowable travel and per diem charges are governed by Pub .L. 99-234 and FAR Part 31, and are reimbursable by the ordering agency or can be priced as a fixed price item on orders placed under the Multiple Award Schedule. The Industrial Funding Fee does NOT apply to travel and per diem charges.

NOTE: Refer to FAR Part 31.205-46 Travel Costs, for allowable costs that pertain to official company business travel in regards to this contract.

(c) Certifications, Licenses and Accreditations: As a commercial practice, NCS may be required to obtain/possess any variety of certifications, licenses and accreditations for specific FSC/service code classifications offered. All costs associated with obtaining/ possessing such certifications, licenses and accreditations should be factored into the price offered under the Multiple Award Schedule program.

(d) Insurance: As a commercial practice, NCS may be required to obtain/possess insurance coverage for specific FSC/service code classifications offered. All costs associated with obtaining/possessing such insurance should be factored into the price offered under the Multiple Award Schedule program.

(e) Personnel: NCS may be required to provide key personnel, resumes or skill category descriptions in the performance of orders issued under this contract. Ordering activities may require agency approval of additions or replacements to key personnel.

(f) Organizational Conflicts of Interest: Where there may be an organizational conflict of interest as determined by the ordering agency, NCS's participation in such order may be restricted in accordance with FAR Part 9.5.

(g) Documentation/Standards: NCS may be requested to provide products or services in accordance with rules, regulations, OMB orders, standards and documentation as specified by the agency's order.

(h) Data/Deliverable Requirements: Any required data/deliverables at the ordering level will be as specified or negotiated in the agency's order.

(i) Government-Furnished Property: As specified by the agency's order, the Government may provide property, equipment, materials or resources as necessary.

(j) Availability of Funds: Many Government agencies' operating funds are appropriated for a specific fiscal year. Funds may not be presently available for any orders placed under the contract or any option year. The Government's obligation on orders placed under this contract is contingent upon the availability of appropriated funds from which payment for ordering purposes can be made. No legal liability on the part of the Government for any payment may arise until funds are available to the ordering Contracting Officer.

15. CONTRACT ADMINISTRATION FOR ORDERING OFFICES

Any ordering activity, with respect to any one or more delivery orders placed by it under this contract, may exercise the same rights of termination as might the GSA Contracting Officer under provisions of FAR 52.212-4, paragraphs (l) Termination for the ordering activity's convenience, and (m) Termination for Cause (See C.1.)

16. GSA ADVANTAGE!

GSA Advantage! is an on-line, interactive electronic information and ordering system that provides on-line access to vendors' schedule prices with ordering information. GSA Advantage! will allow the user to perform various searches across all contracts including, but no limited to:

(1) Manufacturer;
(2) Manufacturer's Part Number; and
(3) Product categories.

Agencies can browse GSA Advantage! by accessing the Internet World Wide Web utilizing a browser (ex.: NetScape). The Internet address is http://www.FAS.gsa.gov.

17. PURCHASE OF OPEN MARKET ITEMS

NOTE: Open Market Items are also known as incidental items, noncontract items, non-Schedule items, and items not on a Federal Acquisition Service Schedule contract. ODCs (Other Direct Costs) are not part of this contract and should be treated as open market purchases. Ordering Activities procuring open market items must follow FAR 8.402(f).

For administrative convenience, an ordering activity contracting officer may add items not on the Federal Acquisition Service Multiple Award Schedule (MAS) -- referred to as open market items -- to a Federal Acquisition Service Schedule blanket purchase agreement (BPA) or an individual task or delivery order, **only if**-

(1) All applicable acquisition regulations pertaining to the purchase of the items not on the Federal Acquisition Service Schedule have been followed (e.g., publicizing (Part 5), competition requirements (Part 6), acquisition of commercial items (Part 12), contracting methods (Parts 13, 14, and 15), and small business programs (Part 19));

(2) The ordering activity contracting officer has determined the price for the items not on the Federal Acquisition Service Schedule is fair and reasonable;

(3) The items are clearly labeled on the order as items not on the Federal Acquisition Service Schedule; and

(4) All clauses applicable to items not on the Federal Acquisition Service Schedule are included in the order.

18. CONTRACTOR COMMITMENTS, WARRANTIES, AND REPRESENTATIONS

a. For the purpose of this contract, commitments, warranties, and representations include, in addition to those agreed to for the entire schedule contract:

(1) Time of delivery/installation quotations for individual orders;
(2) Technical representations and/or warranties of products concerning performance, total system performance and/or configuration, physical, design and/or functional characteristics and capabilities of a product/equipment/service/software package submitted in response to requirements which result in orders under this schedule contract.
(3) Any representations and/or warranties concerning the products made in any literature, description, drawings, and/or specifications furnished by the Contractor.

b. The above is not intended to encompass items not currently covered by the GSA Schedule contract.

19. OVERSEAS ACTIVITIES

The terms and conditions of this contract shall apply to all orders for installation, maintenance and repair of equipment in areas listed in the pricelist outside the 48 contiguous states and the District of Columbia, except as indicated below:

All foreign countries

Upon request of the NCS, the Government may provide the Contractor with logistics support, as available, in accordance with all applicable Government's regulations. Such Government support will be provided on a reimbursable basis, and will only be provided to the Contractor's technical personnel whose services are exclusively required for the fulfillment of the terms and conditions of this contract.

20. BLANKET PURCHASE AGREEMENTS (BPAs)

The use of BPAs under any schedule contract to fill repetitive needs for supplies or services is allowable. BPAs may be established with one or more schedule contractors. The number of BPAs to be established is within the discretion of the ordering activity establishing the BPA and should be based on a strategy that is expected to maximize the effectiveness of the BPA(s). Ordering activities shall follow FAR 8.405-3 when creating and implementing BPA(s).

21. CONTRACTOR TEAM ARRANGEMENTS

Contractors participating in contractor team arrangements must abide by all terms and conditions of their respective contracts. This includes compliance with Clauses 552.238-74, Industrial Funding Fee and Sales Reporting, i.e., each contractor (team member) must report sales and remit the IFF for all products and services provided under its individual contract.

22. INSTALLATION, DEINSTALLATION, REINSTALLATION

The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of $2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds $2,000, then the requirement of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.

23. SECTION 508 COMPLIANCE.

If applicable, Section 508 compliance information on the supplies and services in this contract are available in Electronic and Information Technology (EIT) at the following:

www.ncst.com

The EIT standard can be found at: www.Section508.gov/.

24. PRIME CONTRACTOR ORDERING FROM FEDERAL ACQUISITION SERVICE SCHEDULES

Prime Contractors (on cost reimbursement contracts) placing orders under Federal Acquisition Service Schedules, on behalf of an ordering activity, shall follow the terms of the applicable schedule and authorization and include with each order –

(a) A copy of the authorization from the ordering activity with whom the contractor has the prime contract (unless a copy was previously furnished to the Federal
(b) Acquisition Service Schedule contractor); and
(b) The following statement:
This order is placed under written authorization from _____ dated _____. In the event of any inconsistency between the terms and conditions of this order and those of your Federal Acquisition Service Schedule contract, the latter will govern.

25. INSURANCE—WORK ON GOVERNMENT INSTALLATION (JAN 1997) (FAR 52.228-5)

(a) NCS shall, at its own expense, provide and maintain during the entire performance of this contract, at least the kinds and minimum amounts of insurance required in the Schedule or elsewhere in the contract.

(b) Before commencing work under this contract, NCS shall notify the Contracting Officer in writing that the required insurance has been obtained. The policies evidencing required insurance shall contain an endorsement to the effect that any cancellation or any material change adversely affecting the Government's interest shall not be effective—

(1) For such period as the laws of the State in which this contract is to be performed prescribe; or
(2) Until 30 days after the insurer or NCS gives written notice to the Contracting Officer, whichever period is longer.

(c) NCS shall insert the substance of this clause, including this paragraph (c), in subcontracts under this contract that require work on a Government installation and shall require subcontractors to provide and maintain the insurance required in the Schedule or elsewhere in the contract. The Contractor shall maintain a copy of all subcontractors' proofs of required insurance, and shall make copies available to the Contracting Officer upon request.

26. SOFTWARE INTEROPERABILITY

Offerors are encouraged to identify within their software items any component interfaces that support open standard interoperability. An item's interface may be identified as interoperable on the basis of participation in a Government agency-sponsored program or in an independent organization program. Interfaces may be identified by reference to an interface registered in the component registry located at http://www.core.gov.

27. ADVANCE PAYMENTS

A payment under this contract to provide a service or deliver an article for the United States Government may not be more than the value of the service already provided or the article already delivered. Advance or pre-payment is not authorized or allowed under this contract. (31 U.S.C. 3324)

TERMS AND CONDITIONS APPLICABLE TO PURCHASE OF
GENERAL PURPOSE COMMERCIAL INFORMATION TECHNOLOGY EQUIPMENT
(SPECIAL ITEM NUMBER 132-8)

1. MATERIAL AND WORKMANSHIP

All equipment furnished hereunder must satisfactorily perform the function for which it is intended.

2. ORDER

Written orders, EDI orders (GSA Advantage! and FACNET), credit card orders, and orders placed under blanket purchase agreements (BPA) agreements shall be the basis for purchase in accordance with the provisions of this contract. If time of delivery extends beyond the expiration date of the contract, the Contractor will be obligated to meet the delivery and installation date specified in the original order.

For credit card orders and BPAs, telephone orders are permissible.

3. TRANSPORTATION OF EQUIPMENT

FOB DESTINATION. Prices cover equipment delivery to destination, for any location within the geographic scope of this contract.

4. INSTALLATION AND TECHNICAL SERVICES

a. INSTALLATION. When the equipment provided under this contract is not normally self-installable, the Contractor's technical personnel shall be available to the ordering activity, at the ordering activity's location, to install the equipment and to train ordering activity personnel in the use and maintenance of the equipment. The charges, if any, for such services are listed below, or in the price schedule:

None

b. INSTALLATION, DEINSTALLATION, REINSTALLATION. The Davis-Bacon Act (40 U.S.C. 276a-276a-7) provides that contracts in excess of $2,000 to which the United States or the District of Columbia is a party for construction, alteration, or repair (including painting and decorating) of public buildings or public works with the United States, shall contain a clause that no laborer or mechanic employed directly upon the site of the work shall received less than the prevailing wage rates as determined by the Secretary of Labor. The requirements of the Davis-Bacon Act do not apply if the construction work is incidental to the furnishing of supplies, equipment, or services. For example, the requirements do not apply to simple installation or alteration of a public building or public work that is incidental to furnishing supplies or equipment under a supply contract. However, if the construction, alteration or repair is segregable and exceeds $2,000, then the requirement of the Davis-Bacon Act applies.

The ordering activity issuing the task order against this contract will be responsible for proper administration and enforcement of the Federal labor standards covered by the Davis-Bacon Act. The proper Davis-Bacon wage determination will be issued by the ordering activity at the time a request for quotations is made for applicable construction classified installation, deinstallation, and reinstallation services under SIN 132-8.

c. OPERATING AND MAINTENANCE MANUALS. The Contractor shall furnish the ordering activity with one (1) copy of all operating and maintenance manuals which are normally provided with the equipment being purchased.

5. INSPECTION/ACCEPTANCE

The Contractor shall only tender for acceptance those items that conform to the requirements of this contract. The ordering activity reserves the right to inspect or test any equipment that has been tendered for acceptance. The ordering activity may require repair or replacement of nonconforming equipment at no increase in contract price. The ordering activity must exercise its post acceptance rights (1) within a reasonable time after the defect was discovered or should have been discovered; and (2) before any substantial change occurs in the condition of the item, unless the change is due to the defect in the item.

6. WARRANTY

a. Unless specified otherwise in this contract, the Contractor's standard commercial warranty as stated in the contract's commercial pricelist will apply to this contract.

[NOTE: Please refer to the pricelist for the description of the warranty for each item.**]**

b. The Contractor warrants and implies that the items delivered hereunder are merchantable and fit for use for the particular purpose described in this contract.

c. Limitation of Liability. Except as otherwise provided by an express or implied warranty, the Contractor will not be liable to the Government for consequential damages resulting from any defect or deficiencies in accepted items.

d. If inspection and repair of defective equipment under this warranty will be performed at the Contractor's plant, the address is as follows:

NCS Technologies, Inc.
7669 Limestone Drive
Gainesville, Virginia 20155-4038

7. PURCHASE PRICE FOR ORDERED EQUIPMENT

The purchase price that the Government will be charged will be the Government purchase price in effect at the time of order placement, or the Government purchase price in effect on the installation date (or delivery date when installation is not applicable), whichever is less.

8. RESPONSIBILITIES OF THE CONTRACTOR

The Contractor shall comply with all laws, ordinances, and regulations (Federal, State, City or otherwise) covering work of this character, and shall include all costs, if any, of such compliance in the prices quoted in this offer.

9. TRADE-IN OF INFORMATION TECHNOLOGY EQUIPMENT

When an agency determines that Information Technology equipment will be replaced, the agency shall follow the contracting policies and procedures in the Federal Acquisition Regulation (FAR), the policies and procedures regarding disposition of information technology excess personal property in the Federal Property Management Regulations (FPMR) (41 CFR 101-43.6), and the policies and procedures on exchange/sale contained in the FPMR (41 CFR part 101-46).

USA COMMITMENT TO PROMOTE
SMALL BUSINESS PARTICIPATION
PROCUREMENT PROGRAMS

PREAMBLE

NCS Technologies, Inc. provides commercial products and services to the Federal Government. We are committed to promoting participation of small, small disadvantaged and women-owned small businesses in our contracts. We pledge to provide opportunities to the small business community through reselling opportunities, mentor-protege programs, joint ventures, teaming arrangements, and subcontracting.

COMMITMENT

To actively seek and partner with small businesses.
To identify, qualify, mentor and develop small, small disadvantaged and women-owned small businesses by purchasing from these businesses whenever practical.
To develop and promote company policy initiatives that demonstrate our support for awarding contracts and subcontracts to small business concerns.
To undertake significant efforts to determine the potential of small, small disadvantaged, and women-owned small businesses to supply products and services to our company.
To insure procurement opportunities are designed to permit the maximum possible participation of small, small disadvantaged, and women-owned small businesses.
To attend business opportunity workshops, minority business enterprise seminars, trade fairs, procurement conferences, etc., to identify and increase small business with whom to partner.
To publicize in our marketing publications our interest in meeting small businesses that may be interested in subcontracting opportunities.
We signify our commitment to work in partnership with small, small disadvantaged and women-owned small businesses to promote and increase their participation in Federal Government contracts. To accelerate potential opportunities, please contact:

Mark E. Christopher	NCS Technologies, Inc. 7669 Limestone Drive Gainesville, Virginia 20155-4038	Tel: (703) 743-8502 Fax: (703) 621-1701 E-mail: mchristopher@ncst.com

BEST VALUE
BLANKET PURCHASE AGREEMENT
FEDERAL ACQUISITION SERVICE SCHEDULE
(Insert Customer Name)

In the spirit of the Federal Acquisition Streamlining Act (Ordering Activity) and (Contractor) enter into a cooperative agreement to further reduce the administrative costs of acquiring commercial items from the General Service Administration (GSA) Federal Acquisition Service Schedule Contract(s) GS-35F-4677G.

Federal Acquisition Service Schedule contract BPA's eliminate contracting and open market costs such as: search for sources; the development of technical documents, solicitations and the evaluation of bids and offers. Teaming Arrangements are permitted with Federal Acquisition Service Schedule contractors in accordance with Federal Acquisition Regulation (FAR) Part 9.6.

This BPA will further decrease costs, reduce paperwork and save time by eliminating the need for repetitive, individual purchases from the schedule contract. The end result is to create a purchasing mechanism for the **Government that works better and costs less.**

Signature:

ORDERING ACTIVITY	DATE	CONTRACTOR	DATE

BPA NUMBER_____

(CUSTOMER NAME)
BLANKET PURCHASE AGREEMENT

Pursuant to GSA Federal Acquisition Service contract number(s) GS-35F-4677G, Blanket Purchase Agreements, the Contractor agrees to the following terms of a Blanket Purchase Agreement (BPA) EXCLUSIVELY WITH _____(Ordering Agency):

(1) The following contract items can be ordered under this BPA. All orders placed against this BPA are subject to the terms and conditions of the contract, except as noted below:

MODEL NUMBER/PART NUMBE	*** SPECIAL BPA DISCOUNT/PRICE**
_____	_____
_____	_____

(2) Delivery:

DESTINATION	DELIVERY SCHEDULE/DATES
_____	_____
_____	_____

(3) The Government estimates, but does not guarantee, that the volume of purchases through this agreement will be _____.

(4) This BPA does not obligate any funds.

(5) This BPA expires on _____ or at the end of the contract period, whichever is earlier.

(6) The following office(s) is hereby authorized to place orders under this BPA:

OFFICE	POINT OF CONTACT
_____	_____
_____	_____

(7) Orders will be placed against this BPA via Electronic Data Interchange, EDI, FAX, or paper.

(8) Unless otherwise agreed to, all deliveries under this BPA must be accompanied by delivery tickets or sales slips that must contain the following information as a minimum:

(a) Name of contractor;
(b) Contract number;
(c) BPA number;
(d) Model number or National Stock Number (NSN);
(e) Purchase order number;
(f) Date of purchase;
(g) Quantity, unit price, and extension of each item (unit prices and extensions need not be shown when incompatible with the use of automated systems; provided, that the invoice is itemized to show the information); and
(h) Date of shipment.

(9) The requirements of a proper invoice are as specified in the Federal Acquisition Service Schedule contract. Invoices will be submitted to the address specified within the purchase order transmission issued against this BPA.

(10) The terms and conditions included in this BPA apply to all purchases made pursuant to it. In the event of an inconsistency between the provisions of this BPA and the Contractor's invoice, the provisions of this BPA will take precedence.

BASIC GUIDELINES FOR USING
"CONTRACTOR TEAM ARRANGEMENTS"

Federal Acquisition Service Schedule Contractors may use "Contractor Team Arrangements" (see FAR 9.6) to provide solutions when responding to a ordering activity requirements.

These Team Arrangements can be included under a Blanket Purchase Agreement (BPA). BPAs are permitted under all Federal Acquisition Service Schedule contracts.

Orders under a Team Arrangement are subject to terms and conditions or the Federal Acquisition Service Schedule Contract.

Participation in a Team Arrangement is limited to Federal Acquisition Service Schedule Contractors.

Customers should refer to FAR 9.6 for specific details on Team Arrangements.

Here is a general outline on how it works:

- The customer identifies their requirements.
- Federal Acquisition Service Schedule Contractors may individually meet the customers needs, or -
- Federal Acquisition Service Schedule Contractors may individually submit a Schedules "Team Solution" to meet the customer's requirement.
- Customers make a best value selection.

NCS
WORKSTATIONS,
SERVERS,
AND NOTEBOOKS

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			GEMINI SERIES **INTEL CPU** **PENTIUM / CORE / CELERON CPUs AND DDR SDRAM**	
NCS	NCS4473	80-CT1-391-0-3	**GEMINI MODEL CT1-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Six USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroATX Tower Chassis with CAG with One 5.25" External, One 3.5" External, and One 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	358.43
NCS	NCS4474	80-CT2-391-0-3	**GEMINI MODEL CT2-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Six USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 500 Watt Power Supply Thermally Advantaged Micro ATX Tower Chassis with CAG with One 3.5" External, One Slim 5.25", and One Slim 3.5" Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	358.43
NCS	NCS4475	80-CK3-391-0-3	**GEMINI MODEL CK3-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Six USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroTower Chassis with CAG with Two 5.25" External, One 3.5" External, and Two 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	364.69
NCS	NCS4526	80-CM4-391-0-3	**GEMINI MODEL CM4-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Six USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 500 Watt Power Supply Thermally Advantaged MidTower Chassis with CAG with Four 5.25" External, One 3.5" External, and 2 3.5" Internal Bays	396.00

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4527	80-CT1-399-0-3	**GEMINI MODEL CT1-I399 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 32GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express x4 Slot One PCI-Express x1 Slot Integrated Intel Graphics Support Two Serial ATA rev. 3.0 Interfaces Supporting 6GB/s Transfer Rate Four Serial ATA rev. 2.0 Interfaces Supporting 3GB/s Transfer Rate Two USB 3.0, Six USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroATX Tower Chassis with CAG with One 5.25" External, One 3.5" External, and One 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	1065.88
NCS	NCS4528	80-CT2-399-0-3	**GEMINI MODEL CT2-I399 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 32GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express x4 Slot One PCI-Express x1 Slot Integrated Intel Graphics Support Two Serial ATA rev. 3.0 Interfaces Supporting 6GB/s Transfer Rate Four Serial ATA rev. 2.0 Interfaces Supporting 3GB/s Transfer Rate Two USB 3.0, Six USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 500 Watt Power Supply Thermally Advantaged Micro ATX Tower Chassis with CAG with One 3.5" External, One Slim 5.25", and One Slim 3.5" Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	1065.88
NCS	NCS4462	80-CT1-402-0-3	**GEMINI MODEL CT1-A402 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot Two PCI-Express 2.0 x1 Slots Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard Logitech Digital USB Stereo Speakers 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroATX Tower Chassis with CAG with One 5.25" External, One 3.5" External, and One 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	358.43
NCS	NCS4476	80-CT2-402-0-3	**GEMINI MODEL CT2-A402 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot Two PCI-Express 2.0 x1 Slots Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem	364.69

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard Logitech Digital USB Stereo Speakers 300 Watt - 500 Watt Power Supply Thermally Advantaged Micro ATX Tower Chassis with CAG with One 3.5" External, One Slim 5.25", and One Slim 3.5" Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4477	80-CK3-402-0-3	**GEMINI MODEL CK3-A402 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot Two PCI-Express 2.0 x1 Slots Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard Logitech Digital USB Stereo Speakers 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroTower Chassis with CAG with Two 5.25" External, One 3.5" External, and Two 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	370.95
NCS	NCS4449	80-CT1-405-0-3	**GEMINI MODEL CT1-A405 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x1 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate One Parallel ATA IDE Interface Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Logo Microsoft Wheel Mouse Optical with USB/PS/2 interface 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroATX Tower Chassis with CAG with One 5.25" External, One 3.5" External, and One 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	355.93
NCS	NCS4450	80-CT2-405-0-3	**GEMINI MODEL CT2-A405 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x1 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate One Parallel ATA IDE Interface Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Logo Microsoft Wheel Mouse Optical with USB/PS/2 interface 300 Watt - 500 Watt Power Supply Thermally Advantaged Micro ATX Tower Chassis with CAG with One 3.5" External, One Slim 5.25", and One Slim 3.5" Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	487.40
NCS	NCS4447	80-CK3-405-0-3	**GEMINI MODEL CK3-A405 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x1 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate One Parallel ATA IDE Interface Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem	518.70

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Integrated Gigabit LAN subsystem NCS Logo Microsoft Wheel Mouse Optical with USB/PS/2 interface 300 Watt - 500 Watt Power Supply Thermally Advantaged MicroTower Chassis with CAG with Two 5.25" External, One 3.5" External, and Two 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4448	80-CM4-405-0-3	**GEMINI MODEL CM4-A405 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x1 Slot Integrated Intel Graphics Support Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate One Parallel ATA IDE Interface Eight USB 2.0, One PS/2, One DVI, and One D-Sub Ports Integrated Intel® High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Logo Microsoft Wheel Mouse Optical with USB/PS/2 interface 300 Watt - 500 Watt Power Supply Thermally Advantaged MidTower Chassis with CAG with Four 5.25" External, Two 3.5" External, and Four 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	533.73
			FOUR4 SERIES **INTEL CPU** **PENTIUM / CORE / CELERON CPUs AND DDR SDRAM**	
NCS	NCS4529	80-MT-391-0-3	**FOUR4 BUSINESS CLASS MINI TOWER MODEL MT-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Integrated Trusted Platform Module (TPM) Ten USB 2.0, Two PS/2, One DVI, One DisplayPort, and One D-Sub Ports Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 360 Watt Power Supply MicroATX Tower Chassis with Two 5.25" External, One 3.5" External, and One 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	374.39
NCS	NCS4530	80-MT-402-0-3	**FOUR4 VALUE CLASS MINI TOWER MODEL MT-A402 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Ten USB 2.0, Two PS/2, One DVI, and One D-Sub Ports Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 360 Watt Power Supply MicroATX Tower Chassis with Two 5.25" External, One 3.5" External, and One 3.5" Internal Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	360.61
NCS	NCS4531	80-DT-391-0-3	**FOUR4 BUSINESS CLASS DESKTOP MODEL DT-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Integrated Trusted Platform Module (TPM) Ten USB 2.0, Two PS/2, One DVI, One DisplayPort, and One D-Sub Ports Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem	375.64

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 310 Watt Power Supply Desktop Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4532	80-DT-402-0-3	**FOUR4 VALUE CLASS DESKTOP MODEL MT-A402 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Ten USB 2.0, Two PS/2, One DVI, and One D-Sub Ports Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 310 Watt Power Supply Desktop Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	358.11
NCS	NCS4533	80-SFF-391-0-3	**FOUR4 BUSINESS CLASS SMALL FORM FACTOR DESKTOP MODEL SFF-A391 BASIC PLATFORM FEATURING:** Intel® Q67 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Four 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 16GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Integrated Trusted Platform Module (TPM) Ten USB 2.0, Two PS/2, One DVI, One DisplayPort, and One D-Sub Ports Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 310 Watt Power Supply Small Form Factor Desktop Chassis with One Slim Optical Bay and Two Internal 3.5" Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	389.41
NCS	NCS4534	80-SFF-402-0-3	**FOUR4 VALUE CLASS SMALL FORM FACTOR MODEL SFF-A402 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM Two Conventional PCI Slots One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot Integrated Intel Graphics Support Ten USB 2.0, Two PS/2, One DVI, and One D-Sub Ports Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 300 Watt - 310 Watt Power Supply Small Form Factor Desktop Chassis with One Slim Optical Bay and Two Internal 3.5" Bays Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	368.12
			FOUR4 SERIES **AMD CPU** **A SERIES CPUs AND DDR SDRAM**	
NCS	NCS104019	80-DT-426-0-3	**FOUR4 VALUE CLASS DESKTOP MODEL DT-A426 BASIC PLATFORM FEATURING:** AMD A85X Chipset AMD Socket FM2 Supporting AMD A4, A6, A8, A10 CPUs Four DIMM Sockets Supporting Dual-channel Memory Operation Supporting Up to 64GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot One PCI-Express 2.0 x1 Slot Integrated AMD Radeon HD7000 Graphics Support Two USB 3.0, Eight USB 2.0, One RS-232, and One DVI Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard NCS Windows keyboard 360 Watt Power Supply Desktop Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis	380.65

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS1044017	80-MT-426-0-3	**FOUR4 VALUE CLASS MINI TOWER MODEL MT-A426 BASIC PLATFORM FEATURING:** AMD A85X Chipset AMD Socket FM2 Supporting AMD A4, A6, A8, A10 CPUs Four DIMM Sockets Supporting Dual-channel Memory Operation Supporting Up to 64GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot One PCI-Express 2.0 x1 Slot Integrated AMD Radeon HD7000 Graphics Support Two USB 3.0, Eight USB 2.0, One RS-232, and One DVI Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard NCS Windows keyboard 360 Watt Power Supply MiniTower Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	380.65
NCS	NCS104021	80-SFF-426-0-3	**FOUR4 VALUE CLASS SMALL FORM FACTOR MODEL SFF-A426 BASIC PLATFORM FEATURING:** AMD A85X Chipset AMD Socket FM2 Supporting AMD A4, A6, A8, A10 CPUs Four DIMM Sockets Supporting Dual-channel Memory Operation Supporting Up to 64GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot One PCI-Express 2.0 x1 Slot Integrated AMD Radeon HD7000 Graphics Support Two USB 3.0, Eight USB 2.0, One RS-232, and One DVI Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard NCS Windows keyboard 360 Watt Power Supply Small Form Factor Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	380.65
			STRATUS SERIES **AMD CPU** **A SERIES CPUs AND DDR SDRAM**	
NCS	NCS104020	80-DT-426-0-3	**STRATUS VALUE CLASS DESKTOP MODEL DT-A426 BASIC PLATFORM FEATURING:** AMD A85X Chipset AMD Socket FM2 Supporting AMD A4, A6, A8, A10 CPUs Four DIMM Sockets Supporting Dual-channel Memory Operation Supporting Up to 64GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot One PCI-Express 2.0 x1 Slot Integrated AMD Radeon HD7000 Graphics Support Two USB 3.0, Eight USB 2.0, One RS-232, and One DVI Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard NCS Windows keyboard 360 Watt Power Supply Desktop Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	380.65
NCS	NCS104018	80-MT-426-0-3	**STRATUS VALUE CLASS MINI TOWER MODEL MT-A426 BASIC PLATFORM FEATURING:** AMD A85X Chipset AMD Socket FM2 Supporting AMD A4, A6, A8, A10 CPUs Four DIMM Sockets Supporting Dual-channel Memory Operation Supporting Up to 64GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot One PCI-Express 2.0 x1 Slot Integrated AMD Radeon HD7000 Graphics Support Two USB 3.0, Eight USB 2.0, One RS-232, and One DVI Integrated 8-channel High Definition Audio subsystem Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard NCS Windows keyboard 360 Watt Power Supply MiniTower Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	380.65
NCS	NCS104022	80-SFF-426-0-3	**STRATUS VALUE CLASS SMALL FORM FACTOR MODEL SFF-A426 BASIC PLATFORM FEATURING:** AMD A85X Chipset AMD Socket FM2 Supporting AMD A4, A6, A8, A10 CPUs Four DIMM Sockets Supporting Dual-channel Memory Operation Supporting Up to 64GB DDR3 SDRAM One Conventional PCI Slot One PCI-Express 2.0 x16 Slot One PCI-Express 2.0 x4 Slot One PCI-Express 2.0 x1 Slot Integrated AMD Radeon HD7000 Graphics Support Two USB 3.0, Eight USB 2.0, One RS-232, and One DVI Integrated 8-channel High Definition Audio subsystem	380.65

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard NCS Windows keyboard 360 Watt Power Supply Small Form Factor Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
			FIVE5 SERIES **INTEL CPU** **PENTIUM / CORE / CELERON CPUs AND DDR SDRAM**	
NCS	NCS4535	80-MG-410-0-3	**FIVE5 ALL-IN-ONE DESKTOP MODEL M-G410 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs Two 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM 21.5" LCD Display One PCI Express Mini Slot One 3.5" Hard Disk Drive Bay and One Slim Optical Drive Bay Integrated Intel Graphics Support Integrated Trusted Platform Module (TPM) Two USB 3.0, Three USB 2.0, and One HDMI Ports Integrated High Definition Audio Subsystem with Two Integrated Speakers Integrated 4-in-1 Memory Card Reader Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 150 Watt Power Supply Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	737.50
NCS	NCS4536	80-SG-410-0-3	**FIVE5 ALL-IN-ONE DESKTOP MODEL S-G410 BASIC PLATFORM FEATURING:** Intel® H61 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM 18.5" LCD Display One PCI Express Mini and One PCI Express Mini (USB Only) Slots One 3.5" Hard Disk Drive Bay and One Slim Optical Drive Bay Integrated Intel Graphics Support Integrated Trusted Platform Module (TPM) Two USB 3.0, Three USB 2.0, and One HDMI Ports Integrated High Definition Audio Subsystem with Two Integrated Speakers Integrated 4-in-1 Memory Card Reader Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 150 Watt Power Supply Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	830.48
NCS	NCS4537	80-LG-410-0-3	**FIVE5 ALL-IN-ONE DESKTOP MODEL L-G410 BASIC PLATFORM FEATURING:** Intel® H61 or Z68 Express Chipset Intel® Core™ Microarchitecture LGA1155 Socket ready for Pentium® CPUs or LGA1155 Socket ready for Core® i3 CPUs or LGA1155 Socket ready for Core® i5 CPUs or LGA1155 Socket ready for Core® i7 CPUs Two 240-pin DIMM Sockets Supporting Dual-channel Memory Operation Supporting 8GB DDR3 SDRAM 24" LCD Display One PCI Express Mini and One PCI Express Mini (USB Only) Slots One 3.5" Hard Disk Drive Bay and One Slim Optical Drive Bay Integrated Intel Graphics Support Integrated Trusted Platform Module (TPM) Two USB 3.0, Three USB 2.0, and One HDMI Ports Integrated High Definition Audio Subsystem with Two Integrated Speakers Integrated 4-in-1 Memory Card Reader Integrated Gigabit LAN subsystem NCS Wheel Mouse Optical with USB/PS/2 interface Standard Keyboard w/ NCS logo Windows keyboard 180 Watt Power Supply Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, keyboard, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	922.82
			GEMINI SERIES, FOUR4 SERIES, FIVE5 SERIES **OPTIONS & ACCESSORIES**	
			CPU, MEMORY, OS, & OPTION SELECTIONS INTEL BASED SYSTEMS **CPU SELECTION**	
NCS	NCS4452	03-INT-905-0-0	… with Core™ i3 2105 3.10 GHz CPU (3 MB L3 Cache and LGA1155)	168.11
NCS	NCS4453	03-INT-906-0-0	… with Core™ i3 2120 3.30 GHz CPU (3 MB L3 Cache and LGA1155)	170.61
NCS	NCS4454	03-INT-907-0-0	… with Core™ i3 2125 3.30 GHz CPU (3 MB L3 Cache and LGA1155)	178.13
NCS	NCS4455	03-INT-908-0-0	… with Core™ i3 2130 3.40 GHz CPU (3 MB L3 Cache and LGA1155)	190.65
NCS	NCS4456	03-INT-909-0-0	… Core™ i5 2300 2.80 GHz CPU (6 MB L3 Cache and LGA1155)	218.19
NCS	NCS4457	03-INT-910-0-0	… Core™ i5 2310 2.90 GHz CPU (6 MB L3 Cache and LGA1155)	230.72
NCS	NCS4458	03-INT-911-0-0	… Core™ i5 2320 3.00 GHz CPU (6 MB L3 Cache and LGA1155)	243.24
NCS	NCS4459	03-INT-912-0-0	… Core™ i5 2400 3.10 GHz CPU (6 MB L3 Cache and LGA1155)	255.76
NCS	NCS4460	03-INT-913-0-0	… Core™ i5 2500 3.30 GHz CPU (6 MB L3 Cache and LGA1155)	268.28
NCS	NCS4461	03-INT-914-0-0	… Core™ i5 2500K 3.30 GHz CPU (6 MB L3 Cache and LGA1155)	280.80
NCS	NCS4538	03-INT-917-0-0	… with Core™ i7 2600S 2.80 GHz CPU (8 MB L3 cache and LGA1155)	415.51

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS4463	03-INT-915-0-0	… with Core™ i7 2600 3.40 GHz CPU (8 MB L3 cache and LGA1155)	384.48
NCS	NCS4464	03-INT-916-0-0	… with Core™ i7 2600K 3.40 GHz CPU (8 MB L3 cache and LGA1155)	415.51
			MEMORY SELECTION	
			DDR3 1333MHz SDRAM	
NCS	NCS4042	04-GEN-107-0-0	… with 1 GB DDR3 1333 MHz SDRAM	93.91
NCS	NCS4043	04-GEN-107-1-0	… with 2 GB DDR3 1333 MHz SDRAM	45.22
NCS	NCS4044	04-GEN-107-2-0	… with 3 GB DDR3 1333 MHz SDRAM	82.55
NCS	NCS4045	04-GEN-107-3-0	… with 4 GB DDR3 1333 MHz SDRAM	90.66
NCS	NCS4046	04-GEN-107-4-0	… with 6 GB DDR3 1333 MHz SDRAM	261.09
NCS	NCS4047	04-GEN-107-5-0	… with 8 GB DDR3 1333 MHz SDRAM	450.77
NCS	NCS4048	04-GEN-107-6-0	… with 12 GB DDR3 1333 MHz SDRAM	569.72
NCS	NCS4049	04-GEN-107-7-0	… with 16 GB DDR3 1333 MHz SDRAM	801.36
			ECC DDR3-1333 SDRAM	
NCS	NCS3904	04-GEN-105-0-0	… with 2GB DDR3-1333 non-ECC SDRAM	69.19
NCS	NCS3905	04-GEN-105-1-0	… with 4GB DDR3-1333 non-ECC SDRAM	139.31
NCS	NCS3906	04-GEN-105-2-0	… with 6GB DDR3-1333 non-ECC SDRAM	209.10
NCS	NCS3907	04-GEN-105-3-0	… with 8GB DDR3-1333 non-ECC SDRAM	277.97
NCS	NCS3908	04-GEN-105-4-0	… with 12GB DDR3-1333 non-ECC SDRAM	1586.44
NCS	NCS3909	04-GEN-105-5-0	… with 16GB DDR3-1333 non-ECC SDRAM	2114.84
			SOFTWARE SELECTION	
NCS	NCS3971	60-MSC-110-1-3	… with Windows 7 Premium Home Edition	177.80
NCS	NCS3972	60-MSC-111-1-3	… with Windows 7 Professional Edition	221.63
NCS	NCS3973	60-MSC-112-1-3	… with Windows 7 Enterprise Edition	315.54
NCS	NCS3974	60-MSC-113-1-3	… with Windows 7 Ultimate Edition	409.44
NCS	NCS4622	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4623	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
			CPU, MEMORY, OS, & OPTION SELECTIONS INTEL SERVER SYSTEMS	
			CPU SELECTION	
NCS	NCS2781	03-INT-319-1-0	… with One Xeon™ Dual-Core 5030 FC-LGA6 2.66 GHz CPU (2 x 2 MB L2 cache and 667 MHz FSB)	261.69
NCS	NCS2782	03-INT-319-2-0	… with Two Xeon™ Dual-Core 5030 FC-LGA6 2.66 GHz CPUs (2 x 2 MB L2 cache and 667 MHz FSB)	523.39
NCS	NCS2783	03-INT-320-1-0	… with One Xeon™ Dual-Core 5050 FC-LGA6 3.0 GHz CPU (2 x 2 MB L2 cache and 667 MHz FSB)	320.54
NCS	NCS2784	03-INT-320-2-0	… with Two Xeon™ Dual-Core 5050 FC-LGA6 3.0 GHz CPUs (2 x 2 MB L2 cache and 667 MHz FSB)	641.09
NCS	NCS2785	03-INT-321-1-0	… with One Xeon™ Dual-Core 5060 FC-LGA6 3.20 GHz CPU (2 x 2 MB L2 cache and 1066 MHz FSB)	497.09
NCS	NCS2786	03-INT-321-2-0	… with Two Xeon™ Dual-Core 5060 FC-LGA6 3.20 GHz CPUs (2 x 2 MB L2 cache and 1066 MHz FSB)	994.19
NCS	NCS2787	03-INT-322-1-0	… with One Xeon™ Dual-Core 5080 FC-LGA6 3.73 GHz CPU (2 x 2 MB L2 cache and 1066 MHz FSB)	1183.26
NCS	NCS2788	03-INT-322-2-0	… with Two Xeon™ Dual-Core 5080 FC-LGA6 3.73 GHz CPUs (2 x 2 MB L2 cache and 1066 MHz FSB)	2366.52
NCS	NCS3155	03-INT-326-1-0	… with One Xeon™ Quad-Core E5310 FC-LGA6 1.6 GHz CPU 8 MB L2 cache and 1066 MHz FSB	447.01
NCS	NCS3156	03-INT-326-2-0	… with Two Xeon™ Quad-Core E5310 FC-LGA6 1.6 GHz CPUs 8 MB L2 cache and 1066 MHz FSB	894.02
NCS	NCS3157	03-INT-327-1-0	… with One Xeon™ Quad-Core E5320 FC-LGA6 1.86 GHz CPU 8 MB L2 cache and 1066 MHz FSB	616.05
NCS	NCS3158	03-INT-327-2-0	… with Two Xeon™ Quad-Core E5320 FC-LGA6 1.86 GHz CPUs 8 MB L2 cache and 1066 MHz FSB	1232.09
NCS	NCS3159	03-INT-328-1-0	… with One Xeon™ Quad-Core E5335 FC-LGA6 2.0 GHz CPU 8 MB L2 cache and 1066 MHz FSB	901.53
NCS	NCS3160	03-INT-328-2-0	… with Two Xeon™ Quad-Core E5335 FC-LGA6 2.0 GHz CPUs 8 MB L2 cache and 1066 MHz FSB	1803.06
NCS	NCS3161	03-INT-329-1-0	… with One Xeon™ Quad-Core E5345 FC-LGA6 2.33 GHz CPU 8 MB L2 cache and 1066 MHz FSB	1098.11
NCS	NCS3162	03-INT-329-2-0	… with Two Xeon™ Quad-Core E5345 FC-LGA6 2.33 GHz CPUs 8 MB L2 cache and 1066 MHz FSB	2196.23
NCS	NCS3163	03-INT-330-1-0	… with One Xeon™ Quad-Core X5355 FC-LGA6 2.66 GHz CPU 8 MB L2 cache and 1066 MHz FSB	1488.78
NCS	NCS3164	03-INT-330-2-0	… with Two Xeon™ Quad-Core X5355 FC-LGA6 2.66 GHz CPUs 8 MB L2 cache and 1066 MHz FSB	2977.55
			CPU, MEMORY, OS, & OPTION SELECTIONS CTO SYSTEMS	
			CPU SELECTION	
NCS	NCS104023	03-AMD-603-0-0	… with AMD A8-5500 3.2GHz CPU (FM2)	125.21
NCS	NCS104024	03-AMD-604-0-0	… with AMD A8-5600 3.6 Ghz CPU (FM2)	137.73
NCS	NCS104025	03-AMD-605-0-0	… with AMD A10-5700 3.4 Ghz CPU (FM2)	162.78
NCS	NCS104026	03-AMD-606-0-0	… with AMD A10-5800 3.8 Ghz CPU (FM2)	187.82
			MEMORY SELECTION	
			DDR3 1333MHz SDRAM	
NCS	NCS104027	04-CTO-101-0-0	… with 2 GB DDR3 1333 MHz SDRAM	37.56
NCS	NCS104028	04-CTO-102-0-0	… with 4 GB DDR3 1333 MHz SDRAM	75.13
NCS	NCS104029	04-CTO-103-0-0	… with 8 GB DDR3 1333 MHz SDRAM	150.26
NCS	NCS104030	04-CTO-104-0-0	… with 16 GB DDR3 1333 MHz SDRAM	300.51
NCS	NCS104031	04-CTO-105-0-0	… with 32 GB DDR3 1333 MHz SDRAM	601.02
NCS	NCS104032	04-CTO-106-0-0	… with 64 GB DDR3 1333 MHz SDRAM	1202.04
			MEMORY SELECTION	
			DDR3 1600MHz SDRAM	
NCS	NCS104033	04-CTO-107-0-0	… with 2 GB DDR3 1600 MHz SDRAM	37.56
NCS	NCS104034	04-CTO-108-0-0	… with 4 GB DDR3 1600 MHz SDRAM	75.13
NCS	NCS104035	04-CTO-109-0-0	… with 8 GB DDR3 1600 MHz SDRAM	150.26
NCS	NCS104036	04-CTO-110-0-0	… with 16 GB DDR3 1600 MHz SDRAM	300.51
NCS	NCS104037	04-CTO-111-0-0	… with 32 GB DDR3 1600 MHz SDRAM	601.02
NCS	NCS104038	04-CTO-112-0-0	… with 64 GB DDR3 1600 MHz SDRAM	1202.04
			MEMORY SELECTION	
			DDR3 1866MHz SDRAM	
NCS	NCS104039	04-CTO-113-0-0	… with 2 GB DDR3 1866 MHz SDRAM	45.08
NCS	NCS104040	04-CTO-1114-0-0	… with 4 GB DDR3 1866 MHz SDRAM	90.15
NCS	NCS104041	04-CTO-115-0-0	… with 8 GB DDR3 1866 MHz SDRAM	180.31
NCS	NCS104042	04-CTO-116-0-0	… with 16 GB DDR3 1866 MHz SDRAM	360.61
NCS	NCS104043	04-CTO-117-0-0	… with 32 GB DDR3 1866 MHz SDRAM	721.22
NCS	NCS104044	04-CTO-118-0-0	… with 64 GB DDR3 1866 MHz SDRAM	1442.45
			MISCELLANEOUS OPTIONS	
NCS	NCS3911	11-NCS-102-0-0	… with 250GB SATA 3.0Gb/s 7200RPM hard disk drive	74.20
NCS	NCS3912	11-NCS-102-0-0	… with 500GB SATA 3.0Gb/s 7200RPM hard disk drive	111.30
NCS	NCS3913	11-NCS-104-0-0	… with 1TB SATA 3.0Gb/s 7200RPM hard disk drive	180.86
NCS	NCS4478	11-NCS-186-0-0	… with 250GB SATA II Hard Disk Drive	55.65
NCS	NCS4479	11-NCS-187-0-0	… with 500GB SATA II Hard Disk Drive	83.48
NCS	NCS4472	11-NCS-111-0-3	… with Removable HDD Housing ard Carriers for Two Drives	87.65
NCS	NCS4480	11-NCS-112-0-3	… with One 3.5" to Two 2.5" Hard Drive Bay Extender	87.65
NCS	NCS3917	11-NCS-108-0-0	… with 147GB SAS 15K RPM hard disk drive	261.56
NCS	NCS3918	11-NCS-109-0-0	… with 300GB SAS 15K RPM hard disk drive	602.88
NCS	NCS4591	11-NCS-114-0-0	… with 1GB USB Flash DOM	37.10
NCS	NCS4592	11-NCS-115-0-0	… with 2GB USB Flash DOM	60.29
NCS	NCS4593	11-NCS-116-0-0	… with 4GB USB Flash DOM	88.11
NCS	NCS4594	11-NCS-117-0-0	… with 4GB Serial ATA Flash DOM	64.93
NCS	NCS4595	11-NCS-118-0-0	… with 8GB Serial ATA Flash DOM	101.10
NCS	NCS4596	11-NCS-119-0-0	… with 16GB Serial ATA Flash DOM	138.20
NCS	NCS4597	11-NCS-120-0-0	… with 20GB mSATA Solid State Drive (SSD)	139.13
NCS	NCS4598	11-NCS-121-0-0	… with 32GB mSATA Solid State Drive (SSD)	115.94
NCS	NCS4599	11-NCS-122-0-0	… with 40GB mSATA Solid State Drive (SSD)	139.13
NCS	NCS4600	11-NCS-123-0-0	… with 64GB mSATA Solid State Drive (SSD)	231.88
NCS	NCS4601	11-NCS-124-0-0	… with 80GB mSATA Solid State Drive (SSD)	268.98
NCS	NCS4602	11-NCS-125-0-0	… with 160GB mSATA Solid State Drive (SSD)	510.13
NCS	NCS3919	13-NCS-201-1-0	… with DVD-ROM drive	45.45
NCS	NCS3920	13-NCS-202-1-0	… with DVDRW drive	38.03
NCS	NCS4238	12-NCS-101-0-0	… with External Blu-ray USB Drive	205.35

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS4481	24-NCS-167-0-3	… with Optical Scroll Mouse, USB	9.28
NCS	NCS3921	24-NCS-101-0-3	… with NCS Basic Keyboard, USB	18.55
NCS	NCS3922	24-NCS-102-0-3	… with NCS Basic Keyboard, PS/2	18.55
NCS	NCS3923	24-NCS-103-0-3	… with Smart Card Reader Keyboard, USB	51.01
NCS	NCS4465	21-NCS-304-0-3	… with ATI RADEON HD6450 512MB Video Card	51.01
NCS	NCS4483	21-NCS-306-0-3	… with ATI RADEON HD6350 1GB Video Card	78.84
NCS	NCS4539	21-NCS-307-0-3	… with nVidia GeForce GT520 1GB Video Card	46.38
NCS	NCS4540	11-NCS-113-0-0	… with 5.25" Internal Bay Speakers CA-1001WB	18.55
NCS	NCS4466	25-NCS-305-0-3	… with Win Magic Secure Doc Full Disk Encryption Software Load	139.13
NCS	NCS4239	21-RAD-123-0-0	… with One VGA Splitter Cable	18.55
NCS	NCS4240	21-RTL-102-0-0	… with One DVI Splitter Cable	20.03
NCS	NCS3926	21-NCS-303-0-3	… with 56K V.92 Modem	27.83
NCS	NCS3928	89-NCS-202-0-0	… with 500W 80 PLUS Power Supply Upgrade	46.38
NCS	NCS3929	89-NCS-203-0-0	… with 4-Port SAS RAID Controller	194.78
NCS	NCS2596	07-CHB-101-0-0	… with one additional 80 mm chassis-mounted cooling fan	20.03
NCS	NCS4241	07-KEN-201-0-0	… with Kensignton Style Security Cable	26.29
NCS	NCS4542	21-NCS-308-0-0	… with DisplayPort to DVI-D adapter	11.27
NCS	NCS104045	88-CTO-101-0-0	… with CTO Removeable Hard Drive Frame and Carrier, 2.5-inch Form Factor, 2 Drives, SAS/SATA 6G	111.44
NCS	NCS104046	88-CTO-102-0-0	… with CTO Removeable Hard Drive Frame and Carrier, 3.5-inch Form Factor, 1 Drive, SAS/SATA 3G	81.39
NCS	NCS104047	88-CTO-103-0-0	… with CTO Removeable Hard Drive Frame and Carrier, 3.5-inch Form Factor, 1 Drive, SAS/SATA 6G	108.93
NCS	NCS104048	88-CTO-104-0-0	… with CTO Conversion Bracket for 5.25-inch Half-Height Bay to Slim 5.25-inch and 3.5-inch Bays	42.57
NCS	NCS104049	88-CTO-105-0-0	… with CTO Spare 3.5-inch 250GB 7200 RPM Hard Drive (Not Installed)	75.13
NCS	NCS104050	88-CTO-106-0-0	… with CTO Spare 3.5-inch 500GB 7200 RPM Hard Drive (Not Installed)	82.64
NCS	NCS104051	88-CTO-107-0-0	… with CTO Spare 3.5-inch 1 TB 7200 RPM Hard Drive (Not Installed)	106.43
NCS	NCS104052	88-CTO-108-0-0	… with CTO Spare 3.5-inch 250GB 7200 RPM Mounted in Removeable HDD Carrier (Not Installed)	125.21
NCS	NCS104053	88-CTO-109-0-0	… with CTO Spare 3.5-inch 500GB 7200RPM Hard Drive Mounted in Removeable HDD Carrier (Not Installed)	132.73
NCS	NCS104054	88-CTO-110-0-0	… with CTO Spare 3.5-inch 1 TB 7200 RPM Hard Drive Mounted in Removeable HDD Carrier (Not Installed)	156.52
NCS	NCS104055	88-CTO-111-0-0	… with CTO Spare 2.5-inch 250GB 7200 RPM Hard Drive (Not Installed)	82.64
NCS	NCS104056	88-CTO-112-0-0	… with CTO Spare 2.5-inch 320GB 7200 RPM Hard Drive (Not Installed)	82.64
NCS	NCS104057	88-CTO-113-0-0	… with CTO Spare 2.5-inch 500GB 7200 RPM Hard Drive (Not Installed)	93.91
NCS	NCS104058	88-CTO-114-0-0	… with CTO Spare 2.5-inch 1 TB 7200 RPM Hard Drive (Not Installed)	137.73
NCS	NCS104059	88-CTO-115-0-0	… with CTO Spare 2.5-inch 250GB 7200 RPM Hard Drive Mounted in Removeable HDD Carrier (Not Installed)	132.73
NCS	NCS104060	88-CTO-116-0-0	… with CTO Spare 2.5-inch 320GB 7200 RPM Hard Drive Mounted in Removeable HDD Carrier (Not Installed)	132.73
NCS	NCS104061	88-CTO-117-0-0	… with CTO Spare 2.5-inch 500GB 7200 RPM Hard Drive Mounted in Removeable HDD Carrier (Not Installed)	143.99
NCS	NCS104062	88-CTO-118-0-0	… with CTO Spare 2.5-inch 1 TB 7200 RPM Hard Drive Mounted in Removeable HDD Carrier (Not Installed)	187.82
NCS	NCS104063	88-CTO-119-0-0	… with CTO Fiber 100Base-FX Network Adapter 10/100MBPS PCI-Express x1 with SC Connector	156.52
NCS	NCS104064	88-CTO-120-0-0	… with CTO Fiber 100Base-FX Network Adapter 10/100MBPS PCI-Express x1 with ST Connector	156.52
NCS	NCS104065	88-CTO-122-0-0	… with CTO Fiber 100Base-FX Network Adapter 10/100MBPS PCI-Express x1 with MTRJ Connector	169.04
NCS	NCS104066	88-CTO-123-0-0	… with CTO 3-Port Firewire 1394A PCI Expansion Card	43.82
NCS	NCS104067	88-CTO-124-0-0	… with CTO Omni-Key 3121 External USB PKI/CAC/Smart Card Reader	28.80
NCS	NCS104068	88-CTO-125-0-0	… with CTO Omni-ID PROX NG System RFID Tag	3.76
NCS	NCS104069	88-CTO-126-0-0	… with CTO Omni-ID IQ 800P Pallet RFID Tag	1.25
NCS	NCS104070	88-CTO-127-0-0	… with CTO NCS Basic PS/2 Mouse	5.01
NCS	NCS104071	88-CTO-128-0-0	… with CTO NCS Basic USB Mouse	5.01
NCS	NCS104072	88-CTO-129-0-0	… with CTO Laser USB Mouse	20.03
NCS	NCS104073	88-CTO-130-0-0	… with CTO NCS Basic PS/2 Keyboard	8.76
NCS	NCS104074	88-CTO-131-0-0	… with CTO NCS Basic USB Keyboard	8.76
NCS	NCS104075	88-CTO-132-0-0	… with CTO NCS USB Keyboard with Integrated Smart Card Reader	22.54
NCS	NCS104076	88-CTO-133-0-0	… with CTO NCS OEM Microsoft Windows 7 Professional License	221.63
NCS	NCS104077	88-CTO-134-0-0	… with CTO NCS OEM Microsoft Windows 7 Home Premium License	177.80
NCS	NCS104078	88-CTO-135-0-0	… with CTO NCS OEM Microsoft Windows 8 Professional License	166.53
NCS	NCS104079	88-CTO-136-0-0	… with CTO NCS OEM Microsoft Windows 8 Standard License	132.73
			NEXSERV SERIES **INTEL CPU** **XEON CPUs AND DDR SDRAM**	
NCS	NCS4366	NCS101596	**NEXSERV MODEL ARM-6141 BASIC PLATFORM FEATURING:** AMD SR5670SP5100 Chipset Two AMD Opteron 6176 12-Core CPUs Active Heatsink/Fan assembly for installed CPUs Sixteen 240-pin DIMM Sockets supporting up to 256GB DDR3 SDRAM 32GB SDRAM (Installed) Four 3.5" SATA Hot Swap Drive Bays Supporting RAID 0, 1, & 10 Three 146GB 15,000 RPM SAS Hard Disk Drive (Installed) One Slim DVD-RW Optical Drive One PCI-Express 2.0 x16 Slot One PCI-Express x8 (UIO Slot) One PCI-Express 2.0 x1 (add-in card connector) Seven USB 2.0 ports 700 Watt Fixed Non-Redundant Power Supply (80+ Gold Certified) 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	10452.93
NCS	NCS4367	NCS101610	**NEXSERV MODEL XPJ-3144 BASIC PLATFORM FEATURING:** Intel® X58 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs One Intel® Xeon X5660 CPU (Installed) Six DIMM Sockets Supporting up to 24 GB DDR3 SDRAM 4 GB DDR3 SDRAM (Installed) Four 3.5" SATA Hot-swap Drive Bays One 500 GB Removeable Hard Disk Drive (Installed) Two 5.25" Peripheral Drive Bays One 3.5" Drive Bay Two PCI-Express 2.0 x16 Slots One PCI-Express x4 Slot (x8 Mechanical) Two 64-bit 133/100MHz PCI-X Slots One PCI Slots nVidia GeForce GTX470 Video Graphics Accelerator One PCI 32/33 5V Slot Server Engine LLC Pilot II with 64MB DDR2 memory allocated to graphics Intel Embedded Server RAID Technology; 0/1/10 NCS USB Mouse NCS USB Keyboard or USB Smart Card Keyboard 465 Watt Fixed Non-Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	4869.38
NCS	NCS4363	87-XPJ-262-0-3	**NEXSERV MODEL XPJ-5262 WORKSTATION BASIC PLATFORM FEATURING:** Intel® 5520 Chipset	8324.31

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Intel® 82801GB I/O Controller Hub (ICH10R) Intel® Nehalem™ Microarchitecture Two LGA1366 Sockets ready for Xeon Series CPUs Active Heatsink/Fan assembly for installed CPUs Twelve DDR3 DIMM Sockets Six-channel Memory Operation Supporting 800MHz, 1066MHz, 1333MHz DDR3 ECC, non-ECC, Registered, Unbuffered SDRAM One PCI-Express 2.0 x16 slot Two PCI-Express x8 Slots Matrox G200eW Integrated Graphics Six Serial ATA Interfaces Supporting 3GB/s Transfer Rate Microsoft Wheel Mouse Optical with USB/PS/2 interface 600 Watt Fixed Non-Redundant Power Supply Thermally Advantaged 5.2 U Pedestal Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4484	NCS101707	**NEXSERV MODEL XPQ-3100 WORKSTATION BASIC PLATFORM FEATURING:** Intel® C202 Chipset Intel® 82801GB I/O Controller Hub (ICH10R) Intel® Nehalem™ Microarchitecture Two LGA1366 Sockets ready for Xeon Series CPUs Active Heatsink/Fan assembly for installed CPUs Four DDR3 DIMM Sockets Six-channel Memory Operation Supporting 800MHz, 1066MHz, 1333MHz DDR3 ECC, non-ECC, Registered, Unbuffered SDRAM Two PCI-Express 2.0 x8 slots One PCI-Express x4 Slot Integrated Graphics Dual Intel® 82579LM and 82574L Gigabit Ethernet Controllers Microsoft Wheel Mouse Optical with USB/PS/2 interface 600 Watt Fixed Non-Redundant Power Supply Thermally Advantaged 5.2 U Pedestal Chassis Limited Warranty including one year on-site service (excluding monitor (if any), keyboard and mouse) with 2 additional years parts only on a mail-in, mail-back basis. Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	2360.26
NCS	NCS4368	NCS101373	**NEXSERV MODEL XRJ-5241 BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon E5405 CPUs (Installed) Eighteen DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 4 GB DDR3 SDRAM (Installed) Four 3.5" SATA Hot-swap Drive Bays Four 250 GB Removeable Hard Disk Drives (Installed) One Slim 5.25" DVD Drive Two PCI-Express x8 Slots Matrox G200eW Integrated Graphics 700 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	3690.43
NCS	NCS4369	NCS101371	**NEXSERV MODEL XRJ-5241 BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon X5650 CPUs (Installed) Eighteen DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 24 GB DDR3 ECC Registered SDRAM (Installed) Four 3.5" SATA Hot-swap Drive Bays Four 2TB 7200 RPM Removeable Hard Disk Drives (Installed) One Slim 5.25" Blu-Ray Drive Two PCI-Express x8 Slots Matrox G200eW Integrated Graphics Microsoft Windows Server 20008 R2 Standard Edition 700 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	11779.20
NCS	NCS4370	NCS101409	**NEXSERV MODEL XRJ-5262 BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon X5680 CPUs (Installed) Twelve DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 16 GB DDR3 SDRAM (Installed) Six 3.5" SATA Hot-swap Drive Bays Three 1TB 7200 RPM Hard Disk Drives (Installed) One Slim 5.25" and One 3.5" Peripheral Drive Bays One PCI-Express 2.0 x16 Slot Two PCI-Express 2.0 x8 Slots Matrox G200eW Integrated Graphics or Quadro FX380 Video Graphics Accelerator NCS USB Mouse NCS USB Keyboard 750 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	8324.13
NCS	NCS4371	NCS101577	**NEXSERV MODEL XRJ-5262-HA BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs One Intel® Xeon E5620 CPU (Installed) Twelve DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 12 GB DDR3 SDRAM (Installed) Six 3.5" SATA Hot-swap Drive Bays Six 500GB Hard Disk Drives (Installed) One Slim 5.25" and One 3.5" Peripheral Drive Bays	23183.19

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Matrox G200eW Integrated Graphics Microsoft Windows Server 20008 R2 Standard Edition w/ Stratus Avance High Availability Package 750 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4372	NCS101578	**NEXSERV MODEL XRJ-5281 BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon X5620 CPUs (Installed) Twelve DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 12 GB DDR3 SDRAM (Installed) Eight 3.5" SATA Hot-swap Drive Bays Eight 300GB SAS Hard Disk Drives (Installed) Two PCI-Express 2.0 x8 Slots Matrox G200eW Integrated Graphics 700 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	6909.41
NCS	NCS4373	NCS101365	**NEXSERV MODEL XRJ-5282 BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon E5650 CPUs (Installed) Eighteen DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 24 GB DDR3 SDRAM (Installed) Eight 3.5" SATA Hot-swap Drive Bays Six 300GB SAS 10,000 RPM Hard Disk Drives (Installed) One Slim 5.25" DVD-RW Drive (Installed) Two 3.5" Peripheral Drive Bays Matrox G200eW Integrated Graphics Two PCI-Express 2.0 x8 Slots 920 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	10666.11
NCS	NCS4551	F103365	**NEXSERV MODEL XRV-5282 BASIC PLATFORM FEATURING:** Intel® C606 Chipset Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon E5-2640 CPUs (Installed) Twenty-four DIMM Sockets Supporting up to 768 GB DDR3 SDRAM 64 GB DDR3 SDRAM (Installed) Eight 3.5" SATA Hot-swap Drive Bays Eight 3TB SAS Hard Disk Drives (Installed) One Slim 5.25" DVD-RW Drive (Installed) Matrox G200eW Integrated Graphics Six PCI Slots Four Low-profile PCI-Express 3.0 x16 Slots One Low-profile PCI-Express 3.0 x8 One Low-profile PCI-Express 3.0 x4 740 Watt Fixed Redundant Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	12052.96
NCS	NCS4374	NCS101304	**NEXSERV MODEL XRJ-5284 BASIC PLATFORM FEATURING:** Intel® 5520 Chipset LGA1366 Socket ready for Intel® Core™ and Xeon® Series CPUs One Intel® Xeon E5503 CPU (Installed) Eighteen DIMM Sockets Supporting up to 192 GB DDR3 SDRAM 6 GB DDR3 SDRAM (Installed) Eight 3.5" SATA Hot-swap Drive Bays One 250GB Hard Disk Drive (Installed) Three 5.25" Peripheral Drive Bays One 5.25" DVD-RW Drive (Installed) Matrox G200eW Integrated Graphics or nVidia Quadro NVS 420 512MB Video Graphics Accelerator 1400 Watt Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	2944.72
NCS	NCS4552	F103380	**NEXSERV MODEL XPV-5284 BASIC PLATFORM FEATURING:** Intel® C602 Chipset Intel® Core™ and Xeon® Series CPUs Two Intel® Xeon E5-2640 CPUs (Installed) Sixteen DIMM Sockets Supporting up to 512 GB DDR3 SDRAM 16 GB DDR3 SDRAM (Installed) Eight 3.5" SATA Hot-swap Drive Bays Eight 1 TB Hard Disk Drives (Installed) Six PCI Slots Three PCI-Express 3.0 x16 Slots Three PCI-Express 3.0 x8 Slots 920 Watt Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	8025.43
NCS	NCS4375	NCS101579	**NEXSTOR MODEL XRJ-52L2 BASIC PLATFORM FEATURING:** 2U Rackmount Chassis Socket ready for One or Two Xeon Series CPUs Twelve Bays Supporting Up to Twelve 3.5" Solid State (SSD), Serial Attached SCSI (SAS), or Serial ATA Hard Disk Drives Active Heatsink/Fan assembly for installed CPUs Two 1200 Watt Hot-swap Power Supplies Microsoft Windows Storage Server	8695.87

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4376	NCS101580	**NEXSTOR MODEL XRJ-52X2 BASIC PLATFORM FEATURING:** 2U Rackmount Chassis Socket ready for One or Two Xeon Series CPUs Twenty-four Bays Supporting Up to Twenty-four 3.5" Solid State (SSD), Serial Attached SCSI (SAS), or Serial ATA Hard Disk Drives Active Heatsink/Fan assembly for installed CPUs Two 1200 Watt Hot-swap Power Supplies Microsoft Windows Storage Server 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	9646.32
NCS	NCS4377	NCS101581	**NEXSTOR MODEL XRJ-52Y4 BASIC PLATFORM FEATURING:** 4U Rackmount Chassis Socket ready for One or Two Xeon Series CPUs Thirty-six Bays Supporting Up to Thirty-six 3.5" Solid State (SSD), Serial Attached SCSI (SAS), or Serial ATA Hard Disk Drives Active Heatsink/Fan assembly for installed CPUs Two 1400 Watt Hot-swap Power Supplies Microsoft Windows Storage Server 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	11406.49
NCS	NCS4378	NCS101582	**NEXSTOR MODEL XRJ-52Z4 BASIC PLATFORM FEATURING:** 4U Rackmount Chassis Socket ready for One or Two Xeon Series CPUs Seventy-two Bays Supporting Up to Seventy-two 2.5" Solid State (SSD), Serial Attached SCSI (SAS), or Serial ATA Hard Disk Drives Active Heatsink/Fan assembly for installed CPUs Two 1400 Watt Hot-swap Power Supplies Microsoft Windows Storage Server 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	12666.91
NCS	NCS4553	1004998	**NEXSTOR MODEL JRS-E0L2 BASIC PLATFORM FEATURING:** 2U Rackmount Chassis Twelve Bays Supporting Up to twelve solid State (SSD), Serial Attached SCSI (SAS), or Serial ATA Hard Disk Drives Active Heatsink/Fan assembly for installed CPUs Two 1200 Watt Hot-swap Power Supplies Microsoft Windows Storage Server 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	1665.33
NCS	NCS4554	1022160	**NEXSTOR MODEL JRS-E0X2 BASIC PLATFORM FEATURING:** 2U Rackmount Chassis Twenty-four Bays Supporting Up to twenty-four solid State (SSD), Serial Attached SCSI (SAS), or Serial ATA Hard Disk Drives Active Heatsink/Fan assembly for installed CPUs Two 1200 Watt Hot-swap Power Supplies Microsoft Windows Storage Server 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	1815.58
NCS	NCS4485	NCS10178	**NEXSERV MODEL XRQ-3141 BASIC PLATFORM FEATURING:** 1U Rackmount Chassis LGA 1155 Socket ready for Xeon Series CPUs Four DIMM Sockets Supporting 32GB DDR3 SDRAM Four 3.5" SAS/SATA Hard Drive Bays One Slim Optical Bay One Slim Floppy Drive Bay One PCI-Express 2.0 x8 Slot Active Heatsink/Fan assembly for installed CPUs 400 Watt 1+1 Redundant Power Supply with PFC Nine USB 2.0, Three RJ-45, and One VGA Ports 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	2431.63
NCS	NCS4392	87-XRL-74P-0-3	**NEXSERV MODEL XRL-74P4 BASIC PLATFORM FEATURING:** Intel® 7500 Chipset FCLGAB Socket ready for Intel® Xeon® Series CPUs Two Intel® Xeon E7520 CPUs (Installed) Thirty-two DIMM Sockets Supporting up to 512 GB DDR3 SDRAM 24 GB DDR3 SDRAM (Installed) Storage Bays Six 5.25" 'Drive Bays Five 3.5" Drive Bays Peripheral Bays One 3.5" Floppy Drive Bay Two 5.25" Drive Bays Expansion Slots Two PCI-Express 2.0 x16 Slots, OR One PCI-Express 2.0 x16 Slot and Two PCI-Express 2.0 x8 Slots, OR Four PCI-Express 2.0 x8 Slots Integrated Graphics 1400 Watt Power Supply 3-year Limited Warranty including On-site Next Business Day service (excluding monitor (if any), keyboard and mouse). Monitor, keyboard and mouse covered for three years on mail-in, mail-back basis Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	19472.86

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			NEXSERV & NEXSTOR SERIES	
			OPTIONS & ACCESSORIES	
			CPU, MEMORY, OS, & OPTION SELECTIONS INTEL SERVER SYSTEMS	
			CPU SELECTION	
NCS	NCS3931	03-INT-0L0-0-0	…with One Intel Xeon E5504 2.00GHz 4MB Cache Quad-Core processor	306.08
NCS	NCS3932	03-INT-0L1-0-0	…with Two Intel Xeon E5504 2.00GHz 4MB Cache Quad-Core processors	612.15
NCS	NCS3933	03-INT-0L2-0-0	…with One Intel Xeon E5520 2.26GHz 8MB Cache Quad-Core processor	508.27
NCS	NCS3934	03-INT-0L3-0-0	…with Two Intel Xeon E5520 2.26GHz 8MB Cache Quad-Core processors	1015.61
NCS	NCS3935	03-INT-0L4-0-0	…with One Intel Xeon E5530 2.40GHz 8MB Cache Quad-Core processor	720.67
NCS	NCS3936	03-INT-0L5-0-0	…with Two Intel Xeon E5530 2.40GHz 8MB Cache Quad-Core processors	1441.34
NCS	NCS3937	03-INT-0L6-0-0	…with One Intel Xeon E5560 2.80GHz 8MB Cache Quad-Core processor	1588.81
NCS	NCS3938	03-INT-0L7-0-0	…with Two Intel Xeon E5560 2.80GHz 8MB Cache Quad-Core processors	3177.62
NCS	NCS3939	03-INT-0L8-0-0	…with One Intel Xeon W5590 3.33GHz 8MB Cache Quad-Core processor	2166.64
NCS	NCS3940	03-INT-0L9-0-0	…with Two Intel Xeon W5590 3.33GHz 8MB Cache Quad-Core processors	4332.35
NCS	NCS4016	03-INT-333-1-0	… with One Xeon™ W5580 LGA1366 3.20 GHz CPU 8 MB L2 cache and 6.40 GT/sec QPI/FSB	2517.46
NCS	NCS4017	03-INT-333-2-0	… with Two Xeon™ W5580 LGA1366 3.20 GHz CPUs 8 MB L2 cache and 6.40 GT/sec QPI/FSB	5034.92
NCS	NCS4555	03-INT-340-1-0	… with One Xeon™ E5-2603 1.80 GHz CPU (4 Core/ 4 Threads) LGA2011 10 MB L3 cache and 6.40 GT/sec QPI/FSB	298.54
NCS	NCS4556	03-INT-340-2-0	… with Two Xeon™ E5-2603 1.80 GHz CPU (4 Core/ 4 Threads) LGA2011 10 MB L3 cache and 6.40 GT/sec QPI/FSB	556.71
NCS	NCS4557	03-INT-341-1-0	… with One Xeon™ E5-2620 2.0 GHz CPU (6 Core/ 12 Threads) LGA2011 15 MB L3 cache and 7.20 GT/sec QPI/FSB	544.29
NCS	NCS4558	03-INT-341-2-0	… with Two Xeon™ E5-2620 2.0 GHz CPU (6 Core/ 12 Threads) LGA2011 15 MB L3 cache and 7.20 GT/sec QPI/FSB	1048.22
NCS	NCS4559	03-INT-342-1-0	… with One Xeon™ E5-2640 2.5 GHz CPU (6 Core/ 12 Threads) LGA2011 15 MB L3 cache and 7.20 GT/sec QPI/FSB	1125.17
NCS	NCS4560	03-INT-342-2-0	… with Two Xeon™ E5-2640 2.5 GHz CPU (6 Core/ 12 Threads) LGA2011 15 MB L3 cache and 7.20 GT/sec QPI/FSB	2209.97
NCS	NCS4561	03-INT-343-1-0	… with One Xeon™ E5-2650L 1.80 GHz CPU (8 Core/ 16 Threads) LGA2011 20 MB L3 cache and 8.00 GT/sec QPI/FSB	1394.51
NCS	NCS4562	03-INT-343-2-0	… with Two Xeon™ E5-2650L 1.80 GHz CPU (8 Core/ 16 Threads) LGA2011 20 MB L3 cache and 8.00 GT/sec QPI/FSB	2748.65
NCS	NCS4410	03-INT-338-1-0	… with One Xeon™ E7-4830 (8 Core/ 16 Threads) FCLGA 2.13 GHz CPU 24 MB L3 cache and 6.40 GT/sec QPI/FSB	2440.83
NCS	NCS4411	03-INT-338-2-0	… with Two Xeon™ E7-4830 (8 Core/ 16 Threads) FCLGA 2.13 GHz CPUs 24 MB L3 cache and 6.40 GT/sec QPI/FSB	4841.29
NCS	NCS4412	03-INT-338-3-0	… with Three Xeon™ E7-4830 (8 Core/ 16 Threads) FCLGA 2.13 GHz CPUs 24 MB L3 cache and 6.40 GT/sec QPI/FSB	7241.75
NCS	NCS4413	03-INT-338-4-0	… with Four Xeon™ E7-4830 (8 Core/ 16 Threads) FCLGA 2.13 GHz CPUs 24 MB L3 cache and 6.40 GT/sec QPI/FSB	9642.22
NCS	NCS4563	03-INT-344-1-0	… with One Xeon™ E7-4850 2.00 GHz CPU (10 Core/ 20 Threads) FCLGA 24 MB L3 cache and 6.40 GT/sec QPI/FSB	3489.64
NCS	NCS4564	03-INT-344-2-0	… with Two Xeon™ E7-4850 2.00 GHz CPU (10 Core/ 20 Threads) FCLGA 24 MB L3 cache and 6.40 GT/sec QPI/FSB	6938.90
NCS	NCS4565	03-INT-345-1-0	… with One Xeon™ E7-4860 2.26 GHz CPU (10 Core/ 20 Threads) FCLGA 24 MB L3 cache and 6.40 GT/sec QPI/FSB	4703.52
NCS	NCS4566	03-INT-345-2-0	… with Two Xeon™ E7-4860 2.26 GHz CPU (10 Core/ 20 Threads) FCLGA 24 MB L3 cache and 6.40 GT/sec QPI/FSB	9366.67
NCS	NCS4414	03-INT-339-1-0	… with One Xeon™ E7-4870 (10 Core/ 20 Threads) FCLGA 2.40 GHz CPU 30 MB L3 cache and 6.40 GT/sec QPI/FSB	5150.35
NCS	NCS4415	03-INT-339-2-0	… with Two Xeon™ E7-4870 (10 Core/ 20 Threads) FCLGA 2.40 GHz CPUs 30 MB L3 cache and 6.40 GT/sec QPI/FSB	10260.33
NCS	NCS4416	03-INT-339-3-0	… with Three Xeon™ E7-4870 (10 Core/ 20 Threads) FCLGA 2.40 GHz CPUs 30 MB L3 cache and 6.40 GT/sec QPI/FSB	15370.31
NCS	NCS4417	03-INT-339-4-0	… with Four Xeon™ E7-4870 (10 Core/ 20 Threads) FCLGA 2.40 GHz CPUs 30 MB L3 cache and 6.40 GT/sec QPI/FSB	20480.29
			MEMORY SELECTION	
			ECC DDR3-1333 SDRAM	
NCS	NCS3941	04-GEN-0L0-0-0	… with 2GB DDR3-1333 ECC SDRAM	83.48
NCS	NCS4380	NCS101556	… with 4GB DDR3-1333 ECC SDRAM	148.40
NCS	NCS3942	04-GEN-0L1-0-0	… with 6GB DDR3-1333 ECC SDRAM	250.43
NCS	NCS4567	04-GEN-0L6-0-0	… with 8GB DDR3-1333 ECC SDRAM	115.01
NCS	NCS3943	04-GEN-0L2-0-0	… with 12GB DDR3-1333 ECC SDRAM	500.85
NCS	NCS4568	04-GEN-0L7-0-0	… with 16GB DDR3-1333 ECC SDRAM	332.74
NCS	NCS3944	04-GEN-0L3-0-0	… with 24GB DDR3-1333 ECC SDRAM	1001.70
NCS	NCS4569	04-GEN-0L8-0-0	… with 32GB DDR3-1333 ECC SDRAM	1907.17
NCS	NCS3945	04-GEN-0L4-0-0	… with 48GB DDR3-1333 ECC SDRAM	2337.30
NCS	NCS3946	04-GEN-0L5-0-0	… with 96GB DDR3-1333 ECC SDRAM	13356.00
			HARD DRIVE SELECTION	
NCS	NCS3947	11-NCS-105-0-0	… with 250GB SATA 3.0Gb/s 7200RPM Extended-Duty hard disk drive	78.84
NCS	NCS3948	11-NCS-106-0-0	… with 500GB SATA 3.0Gb/s 7200RPM Extended-Duty hard disk drive	115.94
NCS	NCS3949	11-NCS-107-0-0	… with 1TB SATA 3.0Gb/s 7200RPM Extended-Duty hard disk drive	185.50
NCS	NCS4570	11-NEX-104-0-0	… with 4TB SATA 7200RPM hard disk drive	185.50
NCS	NCS3950	11-NCS-108-0-0	… with 147GB SAS 15K RPM hard disk drive	261.56
NCS	NCS3951	11-NCS-109-0-0	… with 300GB SAS 15K RPM hard disk drive	602.88
NCS	NCS4381	NCS101559	… with 300GB SAS 10K RPM hard disk drive	357.09
NCS	NCS4393	11-NCS-111.-0-0	… with 600GB SAS 10K RPM hard disk drive	417.38
NCS	NCS4571	11-NEX-112-0-0	… with 900GB SAS 10K RPM hard disk drive	987.87
NCS	NCS4382	NCS101562	… with 2TB SAS hard disk drive	324.63
NCS	NCS4383	NCS101563	… with 1TB SAS hard disk drive	180.86
NCS	NCS4572	11-NEX-101-0-0	… with 60 GB Solid State Hard Disk Drive (SSD)	178.33
NCS	NCS4573	11-NEX-102-0-0	… with 120 GB Solid State Hard Disk Drive (SSD)	297.39
NCS	NCS4574	11-NEX-103-0-0	… with 480 GB Solid State Hard Disk Drive (SSD)	1280.75
			OPTICAL DRIVE SELECTION	
NCS	NCS3952	13-NCS-201-1-0	… with DVD-ROM drive	45.45
NCS	NCS3953	13-NCS-202-1-0	… with DVDRW drive	38.03
NCS	NCS4384	NCS101561	… with Slim BD-ROM/BDMV/DVDR/CDRW SATA Optical Drive	180.86
			KEYBOARD SELECTION	
NCS	NCS3954	24-NCS-101-0-3	… with NCS Basic Keyboard, USB	18.55
NCS	NCS3955	24-NCS-102-0-3	… with NCS Basic Keyboard, PS/2	18.55
NCS	NCS3956	24-NCS-103-0-3	… with Smart Card Reader Keyboard, USB	51.01
			OTHER OPTIONS	
NCS	NCS3959	24-NCS-101-0-3	… with Intel Remote Management Module	97.39
NCS	NCS4575	24-NCS-103-0-3	… with Intel Quad Port Ethernet Server Adapter	473.91
NCS	NCS3960	24-NCS-201-0-3	… with 4-Port SAS/RAID Controller Card	141.91
NCS	NCS4385	NCS101558	… with RAID Controller Battery Back-up Module	357.09
NCS	NCS4386	NCS101560	… with Dual Port Intel Fiber Network Card	1103.73
NCS	NCS4576	24-NEX-104-0-3	… with 9280-24i4e Storage Controller	1884.47
NCS	NCS4577	24-NEX-105-0-3	… with 9280-8e Storage Controller	1095.69
NCS	NCS4578	24-NEX-106-0-3	… with 9260-4i Storage Controller	558.14
NCS	NCS4579	24-NEX-107-0-3	… with 9260-8i Storage Controller	763.49
NCS	NCS4580	24-NEX-108-0-3	… with QLE2462-E-SP Host Bus Adapter/Controller	1918.70
NCS	NCS4581	24-NEX-108-0-3	… with QLE2562-CK Host Bus Adapter/Controller	2128.00
NCS	NCS4582	24-NEX-109-0-3	… with PCI-E Riser Assembly	40.58
			SOFTWARE SELECTION	
NCS	NCS3967	60-MSC-110-1-3	… with Windows 7 Premium Home Edition	177.80
NCS	NCS3968	60-MSC-111-1-3	… with Windows 7 Professional Edition	221.63
NCS	NCS3969	60-MSC-112-1-3	… with Windows 7 Enterprise Edition	315.54
NCS	NCS3970	60-MSC-113-1-3	… with Windows 7 Ultimate Edition	409.44
NCS	NCS4624	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4625	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
NCS	NCS4058	60-LNX-300-1-3	… with Linux	190.32
NCS	NCS4583	60-VMW-100-1-3	… with Vmware vSphere 96 GB vRAM	6950.55
NCS	NCS4584	60-VMW-101-1-3	… with Vmware vSphere 5 federal support 3-yr	4783.12
			ONE 1™ SERIES	
			INTEL CPU	
			CORE / CELERON MOBILE CPU	
NCS	NCS4077	80-PEG-121-0-3	**ONE 1™ MODEL BASIC PLATFORM FEATURING:**	1056.24

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Intel® HM55 Chipset	
			Socket ready for Intel® Core™ i3, i5 and i7 Performance Mobile CPUs	
			Supports 3 MB, 4MB, 6MB or 8 MB on-die L2 cache	
			Supports 2/4 or 4/8 Cores/Threads	
			Two DIMM Sockets Supporting DDR3 SDRAM Expandable to 8 GB Maximum	
			Fixed Hard Disk Drive Tray Housing One 9.5 mm Height Drive (not included)	
			Integrated Intel® Graphics	
			Integrated nVidia GeForce 310M Graphics Controller (Optional)	
			15.6" LED LCD Display with max. Resolution of 1366x768	
			15.6" LED LCD High Definition Display with max. Resolution of 1920x1200 (Optional)	
			Integrated Optical Drive	
			8X DVD-RW Drive (Optional)	
			Blu-Ray Optical Drive (Optional)	
			Integrated High Definition Audio Subsystem	
			10/100/1000 Gigabit Ethernet Network Interface	
			Integrated Wireless Network Interface	
			Integrated Intel® Advanced-N 6200 Wireless (Optional)	
			Integrated Intel® Uitimate-N 6300 Wireless (Optional)	
			Integrated Bluetooth 2.1 + EDR Module (Optional)	
			Integrated 1.3MP CMOS Camera (Optional)	
			Two Configuratble PC Expansion Slots Supporting Either PCMCIA Type II or ExpressCard™ 54	
			Integrated 5-in-1 Memory Card Reader	
			Integrated Security Features	
			Integrated Trusted Platform Module (TPM) 1.2 (Optional)	
			Integrated Smart Card (CAC) Reader (Optional)	
			Windows 88 Key Keyboard with 101/102 Key Emulation	
			Trackpad with Two Buttons	
			One Rechargeable Lithium-Ion Battery	
			One AC/DC Adapter and Power Cord	
			Weight: 5.5 - 6.25 lbs. (Depending Configuration)	
			User's Reference	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system requires additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4543	80-PEG-122-0-3	**ONE 1™-XT MODEL BASIC PLATFORM FEATURING:**	1083.97
			Intel® QM77 Mobile Express Chipset	
			17.3" LED LCD Display with max. Resolution of 1920x1080	
			Socket ready for Intel® Core™ i3, i5 and i7 Performance Mobile CPUs	
			Four DIMM Sockets Supporting DDR3 SDRAM Expandable to 32 GB Maximum	
			Fixed Hard Disk Drive Tray Housing One 9.5 mm Height Drive (not included)	
			Integrated Intel® Graphics	
			Integrated nVidia GeForce GTX 675M Graphics Controller (Optional)	
			Integrated nVidia GeForce GTX 670M Graphics Controller (Optional)	
			Integrated nVidia GeForce FX 3000M Graphics Controller (Optional)	
			Integrated Optical Drive	
			Integrated High Definition Audio Subsystem	
			10/100/1000 Gigabit Ethernet Network Interface	
			Integrated Wireless Network Interface	
			Integrated Intel® Ultimate-N 6300 Wireless (Optional)	
			Integrated Intel® Advanced-N 6235 Wireless (Optional)	
			Integrated Intel® Wireless-N 2230 Wireless (Optional)	
			Integrated Bluetooth 2.1 + EDR Module (Optional)	
			Integrated 1.3MP CMOS Camera (Optional)	
			Windows 88 Key Keyboard with 101/102 Key Emulation	
			Trackpad with Two Buttons	
			One Rechargeable Lithium-Ion Battery	
			One AC/DC Adapter and Power Cord	
			Weight: 8.6 lbs.	
			User's Reference	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system requires additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
			ONE 1™ SERIES	
			OPTIONS & ACCESSORIES	
			CPU, MEMORY, OS, & OPTION SELECTIONS	
			CPU SELECTION	
NCS	NCS4078	03-INT-761-0-0	… with Intel® Core™ i3 330M 2.13 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	187.82
NCS	NCS4079	03-INT-762-0-0	… with Intel® Core™ i3 350M 2.26 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	219.12
NCS	NCS4080	03-INT-763-0-0	… with Intel® Core™ i3 370M 2.40 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	250.43
NCS	NCS4081	03-INT-749-0-0	… with Intel® Core™ i5 520M 2.40 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	325.55
NCS	NCS4082	03-INT-750-0-0	… with Intel® Core™ i5 540M 2.53 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	374.39
NCS	NCS4083	03-INT-751-0-0	… with Intel® Core™ i5 560M 2.66 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	386.91
NCS	NCS4084	03-INT-752-0-0	… with Intel® Core™ i5 580M 2.66 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	330.56
NCS	NCS4085	03-INT-753-0-0	… with Intel® Core™ i7 620M 2.66 GHz CPU 4 MB KB L2 Cache and 2/4 (Core/Threads)	343.08
NCS	NCS4086	03-INT-754-0-0	… with Intel® Core™ i7 640M 2.80 GHz CPU 4 MB KB L2 Cache and 2/4 (Core/Threads)	307.57
NCS	NCS4087	03-INT-755-0-0	… with Intel® Core™ i7 720QM 1.60 GHz CPU 6 MB KB L2 Cache and 4/8 (Core/Threads)	504.61
NCS	NCS4088	03-INT-756-0-0	… with Intel® Core™ i7 740QM 1.73 GHz CPU 6 MB KB L2 Cache and 4/8 (Core/Threads)	517.13
NCS	NCS4089	03-INT-757-0-0	… with Intel® Core™ i7 820QM 1.73 GHz CPU 8 MB KB L2 Cache and 4/8 (Core/Threads)	727.48
NCS	NCS4090	03-INT-758-0-0	… with Intel® Core™ i7 840QM 1.86 GHz CPU 8 MB KB L2 Cache and 4/8 (Core/Threads)	740.01
NCS	NCS4091	03-INT-759-0-0	… with Intel® Core™ i7 920XM 2.00 GHz CPU 8 MB KB L2 Cache and 4/8 (Core/Threads)	1344.78
NCS	NCS4092	03-INT-760-0-0	… with Intel® Core™ i7 940XM 2.13 GHz CPU 8 MB KB L2 Cache and 4/8 (Core/Threads)	1469.99
NCS	NCS4425	03-INT-903-0-0	… with Intel® Quad Core™ i7 2620M 2.7 GHz CPU 4 MB KB L2 Cache and 2/4 (Core/Threads)	400.68
NCS	NCS4544	03-INT-904-0-0	… with Intel® Quad Core™ i7 2720M 2.2 GHz CPU 8 MB KB L2 Cache and 4/8 (Core/Threads)	490.83
			MEMORY SELECTION	
			DDR3 1066MHz SDRAM SODIMM	
NCS	NCS4093	04-GEN-510-1-0	… with 1 GB DDR3 1066 MHz SDRAM SODIMM	62.61
NCS	NCS4094	04-GEN-510-2-0	… with 2 GB DDR3 1066 MHz SDRAM SODIMM	125.21
NCS	NCS4095	04-GEN-510-3-0	… with 4 GB DDR3 1066 MHz SDRAM SODIMM	187.82
NCS	NCS4096	04-GEN-510-4-0	… with 8 GB DDR3 1066 MHz SDRAM SODIMM	375.64
			DDR3 1333MHz SDRAM SODIMM	
NCS	NCS4097	04-GEN-511-1-0	… with 1 GB DDR3 1333 MHz SDRAM SODIMM	93.91
NCS	NCS4098	04-GEN-511-2-0	… with 2 GB DDR3 1333 MHz SDRAM SODIMM	156.52

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS4099	04-GEN-511-3-0	… with 4 GB DDR3 1333 MHz SDRAM SODIMM	219.12
NCS	NCS4100	04-GEN-511-4-0	… with 8 GB DDR3 1333 MHz SDRAM SODIMM	438.24
NCS	NCS4545	04-GEN-511-5-0	… with 16 GB DDR3 1333 MHz SDRAM SODIMM	166.53
			SOFTWARE SELECTION	
NCS	NCS4101	60-MSC-110-1-3	… with Windows 7 Premium Home Edition	177.80
NCS	NCS4102	60-MSC-111-1-3	… with Windows 7 Professional Edition	221.63
NCS	NCS4103	60-MSC-112-1-3	… with Windows 7 Enterprise Edition	315.54
NCS	NCS4104	60-MSC-113-1-3	… with Windows 7 Ultimate Edition	409.44
NCS	NCS4626	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4627	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
			OPTIONS	
			For One 1™	
NCS	NCS4105	77-PEG-201-0-0	… with DVD+RW Drive	93.91
NCS	NCS4106	77-PEG-202-0-0	… with Blu-Ray Drive	187.82
NCS	NCS4107	77-PEG-203-0-0	… with Docking Station	219.12
NCS	NCS4108	77-PEG-204-0-0	… with 65W AC Adapter	75.13
NCS	NCS4109	77-PEG-205-0-0	… with 90W AC Adapter	87.65
NCS	NCS4110	77-PEG-206-0-0	… with 1.3MP Camera	156.52
NCS	NCS4111	77-PEG-207-0-0	… with Smart Card Reader	187.82
NCS	NCS4112	77-PEG-208-0-0	… with Trusted Platform Module (TPM)	125.21
NCS	NCS4113	77-PEG-209-0-0	… with Fingerprint Scanner	131.47
NCS	NCS4114	77-PEG-210-0-0	… with 6-Cell Li-Ion Battery	125.21
NCS	NCS4115	77-PEG-211-0-0	… with 9-Cell Li-Ion Battery	137.73
NCS	NCS4116	77-PEG-212-0-0	… with HD LED LCD Display in lieu of Standard Display	313.03
NCS	NCS4117	77-PEG-213-0-0	… with GPS Module	93.91
NCS	NCS4118	77-PEG-214-0-0	… with Gobi 2000 Module	156.52
NCS	NCS4119	77-PEG-215-0-0	… with Vehicle Adapter	125.21
NCS	NCS4120	77-PEG-216-0-0	… with Intel® Centrino® Advanced N Wireless Module	112.69
NCS	NCS4121	77-PEG-217-0-0	… with Intel® Centrino® Ultimate N Wireless Module	125.21
NCS	NCS4122	77-PEG-218-0-0	… with 80 GB Solid State Drive (SSD)	344.33
NCS	NCS4123	77-PEG-219-0-0	… with 160 GB Solid State Drive (SSD)	626.06
NCS	NCS4124	77-PEG-220-0-0	… with 160 GB 5400RPM HDD	93.91
NCS	NCS4125	77-PEG-221-0-0	… with 250GB 5400RPM HDD	112.69
NCS	NCS4126	77-PEG-222-0-0	… with 320 GB 5400RPM HDD	125.21
NCS	NCS4127	77-PEG-223-0-0	… with 500 GB 5400RPM HDD	169.04
NCS	NCS4128	77-PEG-224-0-0	… with 250 GB 7200RPM HDD	137.73
NCS	NCS4129	77-PEG-225-0-0	… with 320 GB 7200RPM HDD	162.78
NCS	NCS4130	77-PEG-226-0-0	… with 500 GB 7200RPM HDD	187.82
NCS	NCS4131	77-PEG-227-0-0	… with GeForce 1300 512MB Video Card	212.86
NCS	NCS4132	77-PEG-228-0-0	… with GeForce 1300 1GB Video Card	256.69
NCS	NCS4546	77-PEG-229-0-0	… with GeForce GTX 675M Video Card	300.51
NCS	NCS4547	77-PEG-230-0-0	… with GeForce GTX 670M Video Card	281.73
NCS	NCS4548	77-PEG-231-0-0	… with GeForce FX 3000M Video Card	262.95
NCS	NCS4242	77-MIT-421-0-0	...with Carry Case	62.61
NCS	NCS4243	77-MIT-422-0-0	...with Backpack	62.61
			ASUS FROM NCS SERIES **INTEL CPU** **PENTIUM / CORE / CELERON MOBILE CPU**	
NCS	NCS4541	80-ASU-23E-0-3	**ASUS FROM NCS MODEL B23E BASIC PLATFORM FEATURING:** Intel® QM67 Chipset Intel® Core™ Microarchitecture Socket ready for Core® i3, i5, or i7 Series CPUs 3MB, 4MB, 6MB or 8MB Intel® Smart Cache Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM Fixed hard disk drive tray housing one 9.5 mm height drive (not included) Integrated Intel® HD Graphics 3000 12.5" Active Matrix WXGA TFT LCD display with max. resolution of 1366x768 DVD/CD-RW Combo Drive Interchangeable w/ DVD-RW drive module Integrated High Definition Audio with built-in stereo speakers Integrated Bluetooth (Optional) Integrated Intel® Centrino® Wireless Network Interface Integrated 2.0 MP CMOS Camera Integrated 5-in1 Media Card Reader One ExpressCard |34 Slot Integrated Biometric Fingerprint Reader (Optional) Integrated SmartCard Reader (Optional) Integrated Trusted Platform Module (TPM 1.2) Spill-proof keyboard Trackpad with Two Buttons One Rechargeable Lithium-Ion battery One AC/DC adapter, one vinyl carrying case, and one power cord Dimensions: 305 X 206 X 30 mm Weight: 1.5 Kgs./ 3.3 lbs. User's Reference Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	1200.93
NCS	NCS4628	80-ASU-43A-0-3	**ASUS FROM NCS MODEL B43A BASIC PLATFORM FEATURING:** Intel® HM77 Chipset Intel® Core™ Microarchitecture Socket ready for Core® i3, i5, or i7 Series CPUs 3MB, 4MB, 6MB or 8MB Intel® Smart Cache Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM Fixed Hard Disk Drive Tray Housing one 9.5 mm height drive (not included) Integrated Intel® HD Graphics 14" Active Matrix LCD display with max. resolution of 1366x768 DVD/CD-RW Combo Drive Interchangeable w/ DVD-RW drive module Integrated Intel® High Definition Audio with built-in stereo speakers Integrated Optional Bluetooth Integrated Intel® Centrino® Wireless Network Interface Integrated CMOS Camera Integrated 5-in1 Media Card Reader One ExpressCard |34 Slot Integrated Biometric Fingerprint Reader	723.45

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Integrated Trusted Platform Module (TPM 1.2) Windows 88 key keyboard Trackpad with Two Buttons One Rechargeable Lithium-Ion battery One AC/DC adapter, one vinyl carrying case, and one power cord Dimensions: 350 X 245 X 35 mm Weight: 2.48 Kgs./ 5.48 lbs. User's Reference Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second and third year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4419	80-ASU-43E-0-3	**ASUS FROM NCS MODEL B43E BASIC PLATFORM FEATURING:** Intel® HM65 Chipset Intel® Core™ Microarchitecture Socket ready for Core® i3, i5, or i7 Series CPUs 3MB, 4MB, 6MB or 8MB Intel® Smart Cache Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM Fixed hard disk drive tray housing one 9.5 mm height drive (not included) Integrated Intel® Graphics Media Accelerator HD2000 14" Active Matrix WXGA TFT LCD display with max. resolution of 1280x800 DVD/CD-RW Combo Drive Interchangeable w/ DVD-RW drive module Integrated Intel® High Definition Audio with built-in stereo speakers Integrated Optional Bluetooth Integrated Intel® Centrino® Wireless Network Interface (Intel® PRO Wireless 3945 or 4965)(Optional) Integrated 2.0 MP CMOS Camera Integrated 5-in1 Media Card Reader One ExpressCard |34 Slot Integrated Biometric Fingerprint Reader Integrated Trusted Platform Module (TPM 1.2) Windows 88 key keyboard Trackpad with Two Buttons One Rechargeable Lithium-Ion battery One AC/DC adapter, one vinyl carrying case, and one power cord Dimensions: 266 X 157 X 20 mm Weight: 2.48 Kgs./ 5.48 lbs. User's Reference Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	740.98
NCS	NCS4420	80-ASU-43S-0-3	**ASUS FROM NCS MODEL B43S BASIC PLATFORM FEATURING:** Intel® QM67 Chipset Intel® Core™ Microarchitecture Socket ready for Core® i3, i5, or i7 Series CPUs 3MB, 4MB, 6MB or 8MB Intel® Smart Cache Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM Fixed hard disk drive tray housing one 9.5 mm height drive (not included) Integrated ATI® 6470 Graphics Accelerator with 512MB DDR3 Memory 14" Active Matrix WXGA TFT LCD display with max. resolution of 1366x768 DVD/CD-RW Combo Drive Interchangeable w/ DVD-RW drive module Integrated Intel® High Definition Audio with built-in stereo speakers Integrated Optional Bluetooth Integrated Intel® Centrino® Wireless Network Interface (Intel® PRO Wireless 3945 or 4965)(Optional) Integrated 2.0 MP CMOS Camera Integrated 5-in1 Media Card Reader One ExpressCard |34 Slot Integrated Biometric Fingerprint Reader Integrated Trusted Platform Module (TPM 1.2) Windows 88 key keyboard Trackpad with Two Buttons One Rechargeable Lithium-Ion battery One AC/DC adapter, one vinyl carrying case, and one power cord Dimensions: 266 X 157 X 20 mm Weight: 2.48 Kgs./ 5.48 lbs. User's Reference Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	833.73
NCS	NCS4629	80-ASU-53A-0-3	**ASUS FROM NCS MODEL B53A BASIC PLATFORM FEATURING:** Intel® HM77 Chipset Intel® Core™ Microarchitecture Socket ready for Core® i3, i5, or i7 Series CPUs 3MB, 4MB, 6MB or 8MB Intel® Smart Cache Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM Fixed Hard Disk Drive Tray Housing one 9.5 mm height drive (not included) Integrated Intel® HD Graphics 15.6" Active Matrix LCD display with max. resolution of 1366x768 DVD/CD-RW Combo Drive Interchangeable w/ DVD-RW drive module Integrated Intel® High Definition Audio with built-in stereo speakers Integrated Optional Bluetooth Integrated Intel® Centrino® Wireless Network Interface Integrated CMOS Camera Integrated 5-in1 Media Card Reader One ExpressCard |34 Slot Integrated Biometric Fingerprint Reader Integrated Trusted Platform Module (TPM 1.2) Windows 88 key keyboard Trackpad with Two Buttons One Rechargeable Lithium-Ion battery One AC/DC adapter, one vinyl carrying case, and one power cord Dimensions: 383 X 264 X 35 mm	723.45

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Weight: 2.6 Kgs./ 5.83 lbs.	
			User's Reference	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second and third year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4422	80-ASU-53S-0-3	**ASUS FROM NCS MODEL B53S BASIC PLATFORM FEATURING:**	1197.31
			Intel® QM67 Chipset	
			Intel® Core™ Microarchitecture	
			Socket ready for Core® i3, i5, or i7 Series CPUs	
			3MB, 4MB, 6MB or 8MB Intel® Smart Cache	
			Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM	
			Fixed hard disk drive tray housing one 9.5 mm height drive (not included)	
			Integrated ATI® 6470 Graphics Accelerator with 512MB DDR3 Memory	
			15.6" Active Matrix WXGA TFT LCD display with max. resolution of 1366x768	
			DVD/CD-RW Combo Drive Interchangeable w/ DVD-RW drive module	
			Integrated Intel® High Definition Audio with built-in stereo speakers	
			Integrated Optional Bluetooth	
			Integrated Intel® Centrino® Wireless Network Interface (Intel® PRO Wireless 3945 or 4965)(Optional)	
			Integrated 2.0 MP CMOS Camera	
			Integrated 5-in1 Media Card Reader	
			One ExpressCard |34 Slot	
			Integrated Biometric Fingerprint Reader	
			Integrated Trusted Platform Module (TPM 1.2)	
			Windows 88 key keyboard	
			Trackpad with Two Buttons	
			One Rechargeable Lithium-Ion battery	
			One AC/DC adapter, one vinyl carrying case, and one power cord	
			Dimensions: 383 X 264 X 30mm ~ 35 mm	
			Weight: 2.6 Kgs./ 5.83 lbs.	
			User's Reference	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
NCS	NCS4630	80-ASU-53V-0-3	**ASUS FROM NCS MODEL B53V BASIC PLATFORM FEATURING:**	904.31
			Intel® HM77 Chipset	
			Intel® Core™ Microarchitecture	
			Socket ready for Core® i3, i5, or i7 Series CPUs	
			3MB, 4MB, 6MB or 8MB Intel® Smart Cache	
			Two Sockets Ready for Memory Expandable to 8 GB of DDR3 SDRAM	
			Fixed Hard Disk Drive Tray Housing one 9.5 mm height drive (not included)	
			Integrated nVidia® NVS 5200M Graphics	
			15.6" Active Matrix LCD display with max. resolution of 1920x1080	
			DVD+/- RW DL drive module	
			Integrated Intel® High Definition Audio with built-in stereo speakers	
			Integrated Optional Bluetooth	
			Integrated Intel® Centrino® Wireless Network Interface	
			Integrated CMOS Camera	
			Integrated 5-in1 Media Card Reader	
			One ExpressCard |34 Slot	
			Integrated Biometric Fingerprint Reader	
			Integrated Trusted Platform Module (TPM 1.2)	
			Windows 88 key keyboard	
			Trackpad with Two Buttons	
			One Rechargeable Lithium-Ion battery	
			One AC/DC adapter, one vinyl carrying case, and one power cord	
			Dimensions: 384 X 263 X 35 mm	
			Weight: 2.69 Kgs./ 5.93 lbs.	
			User's Reference	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second and third year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system requires additional components including but not limited to optical drive, hard disk drive, video adapter, and in addition to CPU, memory, and operating system selections.	
			ASUS FROM NCS SERIES OPTIONS & ACCESSORIES	
			CPU, MEMORY, OS, & OPTION SELECTIONS	
			CPU SELECTION	
NCS	NCS4423	03-INT-901-0-0	… with Intel® Core™ i3 2310M 2.1 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	187.82
NCS	NCS4631	03-INT-923-0-0	… with Intel® Core™ i3 3110M 2.5 GHz CPU 3 MB KB L3 Cache and 2/4 (Core/Threads)	174.05
NCS	NCS4632	03-INT-924-0-0	… with Intel® Core™ i3 3120M 2.5 GHz CPU 3 MB KB L3 Cache and 2/4 (Core/Threads)	174.05
NCS	NCS4424	03-INT-902-0-0	… with Intel® Core™ i5 2520M 2.5 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	275.47
NCS	NCS4603	03-INT-921-0-0	… with Intel® Core™ i5 2540M 2.6 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	311.78
NCS	NCS4633	03-INT-925-0-0	… with Intel® Core™ i5 3120M 2.5 GHz CPU 3 MB KB L3 Cache and 2/4 (Core/Threads)	291.75
NCS	NCS4634	03-INT-926-0-0	… with Intel® Core™ i5 3320M 2.6 GHz CPU 3 MB KB L3 Cache and 2/4 (Core/Threads)	291.75
NCS	NCS4635	03-INT-927-0-0	… with Intel® Core™ i5 3360M 2.8 GHz CPU 3 MB KB L3 Cache and 2/4 (Core/Threads)	334.32
NCS	NCS4636	03-INT-928-0-0	… with Intel® Core™ i7 3520M 2.9 GHz CPU 4 MB KB L3 Cache and 2/4 (Core/Threads)	444.50
NCS	NCS4425	03-INT-903-0-0	… with Intel® Core™ i7 2620M 2.7 GHz CPU 4 MB KB L2 Cache and 2/4 (Core/Threads)	400.68
NCS	NCS4604	03-INT-922-0-0	… with Intel® Core™ i7 2630QM 2.0 GHz CPU 6 MB KB L2 Cache and 2/4 (Core/Threads)	442.00
NCS	NCS4637	03-INT-929-0-0	… with Intel® Core™ i7 3610QM 2.3 GHz CPU 6 MB KB L3 Cache and 4/8 (Core/Threads)	490.83
NCS	NCS4638	03-INT-930-0-0	… with Intel® Core™ i7 3612QM 2.1 GHz CPU 6 MB KB L3 Cache and 4/8 (Core/Threads)	490.83
NCS	NCS4639	03-INT-931-0-0	… with Intel® Core™ i7 3620QM 2.2 GHz CPU 6 MB KB L3 Cache and 4/8 (Core/Threads)	490.83
NCS	NCS4640	03-INT-932-0-0	… with Intel® Core™ i7 3630QM 2.4 GHz CPU 6 MB KB L3 Cache and 4/8 (Core/Threads)	490.83
NCS	NCS4641	03-INT-933-0-0	… with Intel® Core™ i7 3720QM 2.6 GHz CPU 6 MB KB L3 Cache and 4/8 (Core/Threads)	490.83
NCS	NCS4642	03-INT-934-0-0	… with Intel® Core™ i7 3740QM 2.7 GHz CPU 6 MB KB L3 Cache and 4/8 (Core/Threads)	490.83
NCS	NCS4643	03-INT-935-0-0	… with Intel® Core™ i7 3820QM 2.7 GHz CPU 8 MB KB L3 Cache and 4/8 (Core/Threads)	723.73
NCS	NCS4644	03-INT-936-0-0	… with Intel® Core™ i7 3840QM 2.8 GHz CPU 8 MB KB L3 Cache and 4/8 (Core/Threads)	723.73
			DDR3 1066MHz SDRAM SODIMM	
NCS	NCS4426	04-GEN-510-3-0	… with 4 GB DDR3 1066 MHz SDRAM SODIMM	187.82
NCS	NCS4427	04-GEN-510-4-0	… with 8 GB DDR3 1066 MHz SDRAM SODIMM	375.64
			DDR3 1333MHz SDRAM SODIMM	
NCS	NCS4301	04-GEN-511-2-0	… with 2 GB DDR3 1333 MHz SDRAM SODIMM	45.22

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS4428	04-GEN-511-3-0	… with 4 GB DDR3 1333 MHz SDRAM SODIMM	92.05
NCS	NCS4429	04-GEN-511-4-0	… with 8 GB DDR3 1333 MHz SDRAM SODIMM	438.24
			DDR3 1600MHz SDRAM SODIMM	
NCS	NCS4645	04-GEN-512-0-0	… with 4 GB DDR3 1600 MHz SDRAM SODIMM	41.32
NCS	NCS4646	04-GEN-512-1-0	… with 6 GB DDR3 1600 MHz SDRAM SODIMM	62.61
NCS	NCS4647	04-GEN-512-2-0	… with 8 GB DDR3 1600 MHz SDRAM SODIMM	83.89
NCS	NCS4648	04-GEN-512-3-0	… with 12 GB DDR3 1600 MHz SDRAM SODIMM	125.21
NCS	NCS4649	04-GEN-512-4-0	… with 16 GB DDR3 1600 MHz SDRAM SODIMM	166.86
			SOFTWARE SELECTION	
NCS	NCS4430	60-MSC-110-1-3	… with Windows 7 Premium Home Edition	177.80
NCS	NCS4431	60-MSC-111-1-3	… with Windows 7 Professional Edition	221.63
NCS	NCS4432	60-MSC-112-1-3	… with Windows 7 Enterprise Edition	315.54
NCS	NCS4433	60-MSC-113-1-3	… with Windows 7 Ultimate Edition	409.44
NCS	NCS4650	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4651	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
			OPTIONS	
NCS	NCS4434	77-ASU-101-0-0	… with 8-cell Lithium-Ion Battery (For B53E and B53S Only)(In Lieu of Standard Battery)	63.53
NCS	NCS4435	77-ASU-102-0-0	… with 8-cell Lithium-Ion Battery (For B53E and B53S Only)(In Addition to Standard Battery)	193.38
NCS	NCS4436	77-ASU-103-0-0	… with 6-cell Lithium-Ion Battery (In Addition to Standard Battery)	173.91
NCS	NCS4437	77-ASU-104-0-0	… with Additional 90W AC Adapter and Power Cord	70.95
NCS	NCS4438	77-ASU-105-0-0	… with Docking Station	184.11
NCS	NCS4605	77-ASU-116-0-0	… with USB 2.0 Docking Station	111.30
NCS	NCS4439	77-ASU-106-0-0	… with Intel Wireless Connectivity	47.30
NCS	NCS4440	77-ASU-107-0-0	… with 250GB 5400RPM Hard Disk Drive	69.56
NCS	NCS4606	77-ASU-113-0-0	… with 320GB 5400RPM Hard Disk Drive	91.82
NCS	NCS4441	77-ASU-108-0-0	… with 250GB 7200RPM Hard Disk Drive	97.39
NCS	NCS4607	77-ASU-114-0-0	… with 320GB 7200RPM Hard Disk Drive	119.65
NCS	NCS4442	77-ASU-109-0-0	… with 500GB 7200RPM Hard Disk Drive	173.91
NCS	NCS4442	77-ASU-115-0-0	… with 500GB 7200RPM Hard Disk Drive/Hybrid SSD	201.73
NCS	NCS4443	77-ASU-110-0-0	… with 80GB Solid State (SSD) Hard Disk Drive	368.68
NCS	NCS4444	77-ASU-111-0-0	… with 160GB Solid State (SSD) Hard Disk Drive	646.93
NCS	NCS4445	77-ASU-112-0-0	… with 256GB Solid State (SSD) Hard Disk Drive	959.96
NCS	NCS4608	77-ASU-117-0-0	… with Premium Rolling Carry Case	128.46
NCS	NCS4609	77-ASU-118-0-0	… with Ultimate Rolling Carry Case	139.13
NCS	NCS4652	77-ASU-119-0-0	… with 120GB Self-Encrypting Solid State Drive	243.47
NCS	NCS4653	77-ASU-120-0-0	… with 128GB Self-Encrypting Solid State Drive	250.43
NCS	NCS4654	77-ASU-121-0-0	… with 240GB Self-Encrypting Solid State Drive	347.81
NCS	NCS4655	77-ASU-122-0-0	… with 256GB Self-Encrypting Solid State Drive	347.81
NCS	NCS4656	77-ASU-123-0-0	… with 512GB Self-Encrypting Solid State Drive	695.63
NCS	NCS4657	77-ASU-124-0-0	… with TAA Monitor Stand	55.65
NCS	NCS4658	77-ASU-125-0-0	… with TAA Carry Case	36.17
			DT380N SERIES TABLET **INTEL CPU** **ATOM / CELERON / PENTIUM MOBILE CPU**	
NCS	NCS4486	NCS101455	**DT380N MODEL BASIC PLATFORM FEATURING:** Intel® Atom™ Z530 Processor 1 GB or 2 GB SDRAM 8.9" WSVGA TFT LCD 1024 x 600 Sun-light readable LCD Screen (Optional) Integrated Intel® Graphics Internal Storage Capcities: 2GB Internal Flash Drive Storage (Optional) 8 GB Internal Flash Drive Storage (Optional) 16 GB Internal Flash Drive Storage (Optional) 32 GB Solid State Drive (SSD) Storage (Optional) 64 GB Solid State Drive (SSD) Storage (Optional) Integrated High Definition Audio Subsystem Integrated Wireless Network Interface Integrated Intel® Wireless Integrated Gobi 2000 WWAN(Optional) Integrated Bluetooth 2.1 + EDR Module (Optional) Integrated 2.0MP CMOS Front Facing Camera (Optional) Integrated 2.0MP CMOS Rear Camera (Optional) Integrated Security Features Integrated Trusted Platform Module (TPM) Integrated Smart Card (CAC) Reader One Internal Rechargeable Lithium-Ion Battery One External Rechargeable Lithium-Ion Battery (Optional) One AC/DC Adapter and Power Cord Weight: 2.43 lbs. User's Reference Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system requires additional components including but not limited to CD-ROM, storage, video adapter, and in addition to memory, and operating system selections.	2309.01
			DT380N SERIES TABLET **OPTIONS & ACCESSORIES**	
			CPU, MEMORY, OS, & OPTION SELECTIONS	
			SDRAM & STORAGE	
NCS	NCS4487	iX-110	… with 1 GB SDRAM, 2 GB Flash Storage, and Windows XP Embedded	185.31
NCS	NCS4488	iX-140	… with 1 GB SDRAM, 8 GB Flash Storage and Windows XP Embedded	241.66
NCS	NCS4489	iX-160	… with 1 GB SDRAM, 32GB Solid State Drive (SSD) Storage, and Windows XP Embedded	391.92
NCS	NCS4490	iX-170	… with 1 GB SDRAM, 64GB Solid State Drive (SSD) Storage, and Windows XP Embedded	596.01
NCS	NCS4491	iT-140	… with 1 GB SDRAM, 8 GB Flash Storage, and Microsoft XP Pro	187.82
NCS	NCS4492	iT-160	… with 1 GB SDRAM, 32GB Solid State Drive (SSD) Storage, and Microsoft XP Pro	336.82
NCS	NCS4493	iT-170	… with 1 GB SDRAM, 64GB Solid State Drive (SSD) Storage, and Microsoft XP Pro	497.09
NCS	NCS4494	iX-210	… with 2 GB SDRAM, 2GB Flash Storage, and Microsoft XP Embedded	328.06
NCS	NCS4495	iX-240	… with 2 GB SDRAM, 8 GB Flash Storage, and Microsoft XP Embedded	371.88
NCS	NCS4496	iX-260	… with 2 GB SDRAM, 32 GB Solid State Drive (SSD) Storage, and Windows XP Embedded	533.41
NCS	NCS4497	iX-270	… with 2 GB SDRAM, 64 GB Solid State Drive (SSD) Storage, and Windows XP Embedded	783.83
NCS	NCS4498	iT-240	… with 2 GB SDRAM, 8 GB Flash Storage, and Microsoft XP Pro	479.56
NCS	NCS4499	iT-260	… with 2 GB SDRAM, 32GB Solid State Drive (SSD) Storage, and Microsoft XP Pro	641.09
NCS	NCS4500	iT-270	… with 2 GB SDRAM, 64GB Solid State Drive (SSD) Storage, and Microsoft XP Pro	890.26

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			SOFTWARE SELECTION	
NCS	NCS4659	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4660	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
			OPTIONS	
NCS	NCS4501	UST-EOD-390	… with WEBDT Outdoor Screen	295.87
NCS	NCS4502	UST-SRE-390	… with Sunlight Readable Screen	542.59
NCS	NCS4503	UCCD-004F	… with 2MP Front Camera	137.73
NCS	NCS4504	UMSR-004	… with Magnetic Strip Reader	137.73
NCS	NCS4505	US2D-004	… with 2D Area Imager Scanner	467.46
NCS	NCS4506	URFID-004	… with RFID	137.73
NCS	NCS4507	USCR-004	… with Smart Card Reader	137.73
NCS	NCS4508	ACC-001-22	… with 6-bay External Charger	542.59
NCS	NCS4509	ACC-006-14	… with External Battery Pack	173.91
NCS	NCS4510	ACC-008-59	… with Desktop Craddle	122.43
NCS	NCS4511	AC-008-62	… with Wall/Vehicle Mount Craddle	287.53
NCS	NCS4512	ACC-006-18i	… with Internal Battery Pack	215.64
NCS	NCS4513	ACC-011-10	… with Screen Protectors	94.61
NCS	NCS4514	ACC-007-27	… with Stylus	48.69
NCS	NCS4515	ACC-001-04	… with Auto Power Adapter	86.26
NCS	NCS4516	ACC-010-15	… with Handstrap	50.09
NCS	NCS4517	ACC-010-07	… with Shoulderstrap	50.09
NCS	NCS4518	ACC-010-013	… with Carry Case	119.65
NCS	NCS4519	ACC-001-09	… with AC Power Adapter	76.52
NCS	NCS4520	ACC-003-06	… with Mini-USB Keyboard	76.52
NCS	NCS4521	ACC-008-14	… with Keyboard w/ Tray for Vehicle Mount	182.25
NCS	NCS4522	ACC-001-20	… with External Battery Charger w/ AC Adapter	172.52
NCS	NCS4523	USCR-004-OM	… with Omnikey Smart Card Reader	137.73
NCS	NCS4524	UCCD-0048	… with 2MP Back Camera	137.73
NCS	NCS4525	UGPS-004	… with GPS Module	137.73
			DURABOOK SERIES **INTEL CPU** **PENTIUM / CORE / CELERON MOBILE CPU**	
NCS	NCS4296	80-DUR-100-0-3	**DURABOOK MODEL U12C BASIC PLATFORM FEATURING:** Mobile Intel® HM55 Express Chipset Intel Core® i5-540UM 1.2GHz Processor 2 GB DDR3 SDRAM (Expandable to 8GB) Convertible Display Screen 12.1" WXGA (1280x800) TFT LED Touch Screen 12.1" WXGA (1280x800) TFT Dual Touch Mode LED Screen (Optional) Display Controller Intel® Graphics Media Accelerator HD Storage 320 GB Hard Disk Drive Communications Connectivity Suite Integrated 10/100 Ethernet LAN Controller Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional) Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional) 86-key Spill Resistant Keyboard ExpressCard™ 34 Expansion Slot SD Memory Card Reader Security Options Trusted Platform Module (TPM) v1.2 Fingerprint Reader Smart Card Reader Integrated 2.0MP Camera (Optional) One Rechargeable Lithium-Ion battery One AC/DC (65W) Adapter and One Power Cord User's Reference Dimensions: 328 mm x 277 mm x 40 mm) Weight: 2.5 Kg Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	1645.29
NCS	NCS4387	80-DUR-101-0-3	**DURABOOK MODEL D14RM BASIC PLATFORM FEATURING:** Mobile Intel® GM45 Express Chipset Intel Core® 2 Duo P8700 2.53GHz Processor Two DIMM Sockets Supporting SDRAM 4 GB SDRAM Display Screen 14.1" WXGA (1280x800) TFT LED Touch Screen Display Screen 14.1" WXGA (1280x800) TFT Sun Light Readable LED Screen (Optional) 14.1" WXGA (1280x800) TFT Passive Touchscreen LED Screen (Optional) 14.1" WXGA (1280x800) TFT Sunlight Readable and Touchscreen LED Screen (Optional) 14.1" WXGA+ (1440x900) TFT LED Screen (Optional) 14.1" WXGA+ (1440x900) TFT Sunlight Readable LED Screen (Optional) 14.1" WXGA+ (1440x900) TFT Touchscreen LED Screen (Optional) 14.1" WXGA+ (1440x900) TFT Sunlight Readable and Touchscreen LED Screen (Optional) Display Controller Intel® Graphics Media Accelerator HD 2.5" 9.5mm Hard Disk Storage Bay 320 GB Hard Disk Drive Communications Connectivity Suite Integrated 10/100/1000 Gigabit Ethernet LAN Controller Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional) Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional) Integrated 56K V.92 Modem 86-key Spill Resistant Keyboard One PCMCIA Type II Slot 4-in-1 Memory Card Reader Security Options Trusted Platform Module (TPM) v1.2 Fingerprint Reader Smart Card Reader	1809.00

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Integrated 1.3MP Camera (Optional)	
			One Rechargeable Lithium-Ion battery	
			One AC/DC (65W) Adapter and One Power Cord	
			User's Reference	
			Dimensions: 352 mm x 256 mm x 41 mm)	
			Weight: 2.5 Kg ~ 2.7 Kg	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	
NCS	NCS4388	80-DUR-102-0-3	**DURABOOK MODEL S15C BASIC PLATFORM FEATURING:**	1368.25
			Mobile Intel® HM55 Express Chipset	
			Two DIMM Sockets Supporting up to 8GB DDR3 SDRAM	
			2 GB DDR3 SDRAM (Installed)	
			Display Screen	
			15.6" WXGA (1366x768) TFT LED Touch Screen	
			15.6" UXGA (1920x1080) TFT LED Screen (Optional)	
			Display Controller	
			Intel® Graphics Media Accelerator HD	
			2.5" 9.5mm Hard Disk Storage Bay	
			320 GB Hard Disk Drive	
			Communications Connectivity Suite	
			Integrated 10/100/1000 Gigabit Ethernet LAN Controller	
			Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional)	
			Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional)	
			Integrated 56K V.92 Modem	
			86-key Spill Resistant Keyboard	
			ExpressCard™ 34 Expansion Slot	
			5-in-1 Memory Card Reader	
			Security Options	
			Trusted Platform Module (TPM) v1.2	
			Computrace Ready	
			Smart Card Reader	
			Integrated 1.3MP Camera (Optional)	
			One Rechargeable Lithium-Ion battery	
			One AC/DC (65W) Adapter and One Power Cord	
			User's Reference	
			Dimensions: 371 mm x 277 mm x 40 mm)	
			Weight: 2.99 Kg ~ 3.2 Kg	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	
			DURABOOK SERIES	
			OPTIONS & ACCESSORIES	
			CPU, MEMORY, OS, & OPTION SELECTIONS	
			CPU SELECTION	
NCS	NCS4389	03-INT-897-0-0	… with Intel® Core™ i3 380M 2.53 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	209.10
NCS	NCS4297	03-INT-761-0-0	… with Intel® Core™ i5 560UM 1.33 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	293.00
NCS	NCS4247	03-INT-751-0-0	… with Intel® Core™ i5 560M 2.66 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	386.91
NCS	NCS4085	03-INT-753-0-0	… with Intel® Core™ i7 620M 2.66 GHz CPU 4 MB KB L2 Cache and 2/4 (Core/Threads)	343.08
			DDR3 1066MHz SDRAM SODIMM	
NCS	NCS4298	04-GEN-510-2-0	… with 2 GB DDR3 1066 MHz SDRAM SODIMM	125.21
NCS	NCS4299	04-GEN-510-3-0	… with 4 GB DDR3 1066 MHz SDRAM SODIMM	187.82
NCS	NCS4300	04-GEN-510-4-0	… with 8 GB DDR3 1066 MHz SDRAM SODIMM	375.64
			DDR3 1333MHz SDRAM SODIMM	
NCS	NCS4301a	04-GEN-511-2-0	… with 2 GB DDR3 1333 MHz SDRAM SODIMM	45.22
NCS	NCS4302	04-GEN-511-3-0	… with 4 GB DDR3 1333 MHz SDRAM SODIMM	219.12
NCS	NCS4303	04-GEN-511-4-0	… with 8 GB DDR3 1333 MHz SDRAM SODIMM	438.24
			SOFTWARE SELECTION	
NCS	NCS4304	60-MSC-110-1-3	… with Windows 7 Premium Home Edition	177.80
NCS	NCS4305	60-MSC-111-1-3	… with Windows 7 Professional Edition	221.63
NCS	NCS4306	60-MSC-112-1-3	… with Windows 7 Enterprise Edition	315.54
NCS	NCS4307	60-MSC-113-1-3	… with Windows 7 Ultimate Edition	409.44
NCS	NCS4661	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4662	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
			OPTIONS	
NCS	NCS4390	11-DUR-115-0-0	… with Blu-ray Opitical Drive	134.49
NCS	NCS4308	11-DUR-100-0-0	… with Hard Disk Upgrade to 500 GB	139.13
NCS	NCS4309	11-DUR-101-0-0	… with Hard Disk Upgrade to 750 GB	159.99
NCS	NCS4310	11-DUR-102-0-0	… with Hard Disk Upgrade to 64 GB Solid State Drive	166.95
NCS	NCS4311	11-DUR-103-0-0	… with Hard Disk Upgrade to 128 GB Solid State Drive	313.03
NCS	NCS4312	11-DUR-104-0-0	… with Hard Disk Upgrade to 256 GB Solid State Drive	799.97
NCS	NCS4313	11-DUR-105-0-0	… with Hard Disk Upgrade to 512 GB Solid State Drive	1426.03
NCS	NCS4314	11-DUR-106-0-0	… with Additional AC Adapter	61.22
NCS	NCS4315	11-DUR-107-0-0	… with Additional Li-Ion Battery	139.13
NCS	NCS4391	11-DUR-116-0-0	… with Additional Li-Ion Battery (9-Cell)	176.23
NCS	NCS4316	11-DUR-108-0-0	… with USB Docking Station	146.08
NCS	NCS4317	11-DUR-109-0-0	… with External USB FDD	41.74
NCS	NCS4318	11-DUR-110-0-0	… with Port Replicator	137.73
NCS	NCS4319	11-DUR-111-0-0	… with Upgrade 12.1" WXGA TFT Dual Touch Mode LED Screen	243.47
NCS	NCS4320	11-DUR-112-0-0	… with Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200	40.35
NCS	NCS4321	11-DUR-113-0-0	… with Bluetooth Module	94.61
NCS	NCS4322	11-DUR-114-0-0	… with Integrated 2.0MP Camera	48.69
			MAGNUS SERIES	
			INTEL CPU	
			PENTIUM / CORE / MOBILE CPU	
NCS	NCS4588	80-GTC-110-0-3	**GETAC FROM NCS V100 BASIC PLATFORM FEATURING:**	3594.06
			Mobile Intel® QM77 Express Chipset	
			Intel Core® i5-3320M 2.6GHz Processor	
			4GB DDR3 SDRAM (Expandable to 16GB)	
			Intel® Graphics	

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Wireless Connectivity Suite Integrated Bluetooth Module v2.0 + EDR Class 1 Integrated Intel® PRO Wireless Centrino™ modules with mini-PCI interface Integrated AC '97 Audio CODEC w/ Built-in Speaker Integrated 56K Baud V.92 Internal Modem with RJ-11 port Integrated 10/100/1000 Ethernet LAN Controller 320 GB SATA Hard Disk Drive Waterproof backlit Membrane Keyboard PCMCIA Type II and ExpressCard 34/54 Expansion Slots Secure Digital Memory Card Reader Trusted Platform Module (TPM) v1.2 One Rechargeable Lithium-Ion Battery One AC/DC Adapter and One Power Cord MIL-STD-810G Standard IP65 Compliant UL1604 Class 1 Div. 2 (Optional) Dimensions: 11.4" x 8.74" x 1.93" (285 x 222 x 49 mm) Weight: 5.2 lbs (2.36 Kg) Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	
NCS	NCS3838	80-MIT-300-0-3	**MAGNUS MODEL RNM300 / GETAC FROM NCS B300 BASIC PLATFORM FEATURING:** Mobile Intel® Express Chipset Intel Core® i7-620LM 2.0GHz 4 MB Cache Processor 2 GB DDR3 SDRAM (Expandable to 8GB) Integrated Intel® Graphics with Shared Memory Wireless Connectivity Suite Integrated Bluetooth Module v2.0 + EDR Class 2 Integrated Intel® PRO Wireless Centrino™ modules with mini-PCI interface Integrated AC '97 Audio CODEC w/ Built-in Speaker Integrated 56K Baud V.92 Internal Modem with RJ-11 port Integrated 10/100 Ethernet LAN controller 250 GB or 320 GB Hard Disk Drive 13.3" XGA (1024x768) TFT Sunlight Readable LCD Screen Waterproof backlit Membrane Keyboard PCMCIA Type II, Type III, or ExpressCard Expansion Slots 2-in-1 Memory Card Reader Fingerprint Reader Trusted Platform Module (TPM) v1.2 One rechargeable Lithium-Ion battery One AC/DC Adapter and One Power Cord MIL-STD-810G IP65 UL1604 Class 1 Div. 2 (Optional) User's Reference Dimensions: 11.9" x 10.35" x 2.36" (303.5 x 263 x 60 mm) Weight: 7.7 lbs (3.5 Kg) Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	4339.77
NCS	NCS3354	80-MIT-790-0-3	**MAGNUS MODEL RNM790 BASIC PLATFORM FEATURING:** Mobile Intel® 945 GM Express Chipset Intel® 82945GM Graphics Memory Controller Hub (GMCH-M) Intel® 82801 CAM I/O Controller Hub Mobile (ICH7-M) Socket ready for Intel Core® Duo Low Voltage CPUs 512 MB DDR2 SDRAM Onboard Two SODIMM sockets for up to 2 GB of DDR2 SDRAM Intel® GMA 950 Graphics Wireless Connectivity Suite Integrated Bluetooth Module (Optional) GPS Communication (Optional) 3 G Wireless Modem (Optional) Integrated Intel® PRO Wireless Centrino™ modules with mini-PCI interface (Optional) Integrated AC '97 Audio CODEC w/ Built-in Speaker Integrated 56K Baud V.92 Internal Modem with RJ-11 port Integrated 10/100 Ethernet LAN controller 80GB to 160 GB Hard Disk Drive in One 9.5 mm Height Drive Housing Low Temperature -20 Degree Operation (Optional) 12.1" or 14.1" LCD Screens (Optional) Sunlight Readable LCD (Optional) Touch Screen (12.1" Model Only) Optional) Touch Screen and Sunlight Readable LCD (Optional) One rechargeable Lithium-Ion battery One AC/DC adapter, one carrying case, and one power cord Dimensions: 328 x 272 x 46 mm (14.1" Screen) Dimensions: 338 x 286 x 46 mm (15" Screen) Weight: 4.15 Kg to 4.4 Kg. (Depending on Options) Magnesium Alloy Case MIL-STD-810F Standards User's Reference Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second year, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	6554.18
NCS	NCS3892	80-ECS-660-0-3	**MAGNUS SERIES CUSTOM PERIPHERAL TRANSIT PLATFORM FEATURING:** Heavey Duty Rotomolded Case Modular Thermoplastic Design in Length, Width, and Depth Dimensions Modular Dimension and Unique Stacking Features Interlocking Capability When Stacked Telescopic Handle, Wheels, and Recessed Pull Latches Molded-in Closures with Gaskets One Breather Valve with Pressure Release	6917.99

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Dense Protective Shock Foam Compartmentalized and Slotted for Easy Peripheral Removal Okidata C830 Series Printer Separate CMYK Toner Slots Containing Black, Magenta, Yellow, Cyan Cartridges Secure Rings for Optional Padlock Locking Colors: Olive Green, Nuetral Tan , or Black	
NCS	NCS4244	80-MIT-400-0-3	**MAGNUS MODEL RNM400 / GETAC FROM NCS S400 BASIC PLATFORM FEATURING:** Mobile Intel® Express Chipset Intel Core® i3-350M 2.26GHz Processor 2 GB DDR3 SDRAM (Expandable to 8GB) Intel® Graphics Media Accelerator HD nVidia GeForce G310M with 512MB (Optional) Wireless Connectivity Suite Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional) Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional) Integrated GPS with Internal Antenna (Optional) Integrated 3G Gobi™ 2000 (Optional) Integrated AC '97 Audio CODEC w/ Built-in Speaker Integrated 10/100 Ethernet LAN Controller 320 GB Hard Disk Drive 14" WXGA (1366x768) TFT Sunlight Readable (500nits Brightness) LCD Screen 14" WXGA (1366x768) TFT Sunlight Readable (700nits Brightness) Multitouch LCD Screen (Optional) Waterproof backlit Membrane Keyboard PCMCIA Type II and ExpressCard 34/54 Expansion Slots 4-in-1 Memory Card Reader DVD-RW Optical Drive 56K V.92 Modem Fingerprint Reader Smart Card Reader Trusted Platform Module (TPM) v1.2 One Rechargeable Lithium-Ion battery (7800mAh) Integrated 1.3MP Camera (Optional) One Rechargeable Low Temperature Lithium-Ion battery (7800mAh) (Optional) One Rechargeable Light Weight Lithium-Ion battery (5200mAh) (Optional) One AC/DC (65W) Adapter and One Power Cord Additional AC/DC (65W or 90W) Adapter and One Power Cord (Optional) MIL-STD-810G Standard User's Reference Dimensions: 13.7" x 10.15" x 1.93" (48 x 258 x 49.2 mm) Weight: 6.4 lbs (2.9 Kg) Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	2768.45
NCS	NCS4549	80-MIT-401-0-3	**GETAC FROM NCS S400 BASIC PLATFORM FEATURING:** Mobile Intel® QM77 Express Chipset 14" WXGA (1366x768) TFT Sunlight Readable (500nits Brightness) LCD Screen 14" WXGA (1366x768) TFT Sunlight Readable (700nits Brightness) Multitouch LCD Screen (Optional) nVidia GeForce G310M with 512MB (Optional) Wireless Connectivity Suite Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional) Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional) Integrated GPS with Internal Antenna (Optional) Integrated 3G Gobi™ 2000 (Optional) Integrated AC '97 Audio CODEC w/ Built-in Speaker Integrated 10/100 Ethernet LAN Controller 320 GB Hard Disk Drive Waterproof backlit Membrane Keyboard PCMCIA Type II and ExpressCard 34/54 Expansion Slots DVD-RW Optical Drive Intel® Graphics Media Accelerator HD Trusted Platform Module (TPM) v1.2 One Rechargeable Lithium-Ion battery (7800mAh) Integrated 1.3MP Camera (Optional) One Rechargeable Low Temperature Lithium-Ion battery (7800mAh) (Optional) One Rechargeable Light Weight Lithium-Ion battery (5200mAh) (Optional) One AC/DC (65W) Adapter and One Power Cord Additional AC/DC (65W or 90W) Adapter and One Power Cord (Optional) MIL-STD-810G Standard User's Reference Dimensions: 13.7" x 10.15" x 1.93" (48 x 258 x 49.2 mm) Weight: 6.4 lbs (2.9 Kg) Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS. For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year. Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	1892.46
NCS	NCS4323	80-MIT-500-0-3	**MAGNUS MODEL RNMX500 / GETAC FROM NCS X500 BASIC PLATFORM FEATURING:** Mobile Intel® QM57 Express Chipset Intel Core® i5-520M 2.4GHz Processor 2 GB DDR3 SDRAM (Expandable to 8GB) Display Screen 15.6" WXGA (1366x768) TFT Sunlight Readable (1200nits Brightness) LCD 15.6" WXGA (1920x1080) TFT Sunlight Readable (600nits Brightness) LCD (Optional) Display Controller Intel® Graphics Media Accelerator HD nVidia GeForce 330M with 512MB (Optional) Storage 320 GB Hard Disk Drive 80 GB Solid State Drive (Optional) 160 GB Solid State Drive (Optional) Communications Connectivity Suite Integrated 10/100 Ethernet LAN Controller Integrated 56K ITU V.92 Modem Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional) Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional)	4271.00

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
			Integrated GPS with Internal Antenna (Optional)	
			Integrated 3G Gobi™ 2000 (Optional)	
			Waterproof backlit Membrane Keyboard	
			PCMCIA Type II and ExpressCard 34/54 Expansion Slots	
			4-in-1 Memory Card Reader	
			DVD-RW Optical Drive	
			Security Options	
			Trusted Platform Module (TPM) v1.2	
			Fingerprint Reader	
			Smart Card Reader	
			One Rechargeable Lithium-Ion battery	
			Integrated 1.3MP Camera	
			One AC/DC (65W) Adapter and One Power Cord	
			Additional AC/DC (65W or 90W) Adapter and One Power Cord (Optional)	
			Rugged Standards	
			MIL-STD-810G	
			IP65	
			User's Reference	
			Dimensions: 410 mm x 290 mm x 65 mm)	
			Weight: 5.4 Kg	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	
NCS	NCS4324	80-MIT-200-0-3	**MAGNUS MODEL RNM200 / GETAC FROM NCS V200 BASIC PLATFORM FEATURING:**	4145.79
			Mobile Intel® QM57 Express Chipset	
			Intel Core® i7-620M 2.0GHz Processor	
			2 GB DDR3 SDRAM (Expandable to 8GB)	
			Convertible Display Screen	
			12.1" WXGA (1280x800) TFT Sunlight Readable (1200nits Brightness) LED Screen	
			12.1" WXGA (1280x800) TFT Sunlight Readable (1200nits Brightness) Digitizer LED Screen (Optional)	
			12.1" WXGA (1280x800) TFT Sunlight Readable (1200nits Brightness) Dual Touch Mode LED Screen (Optional)	
			Display Controller	
			Intel® Graphics Media Accelerator HD	
			Storage	
			320 GB Hard Disk Drive	
			80 GB Solid State Drive (Optional)	
			160 GB Solid State Drive (Optional)	
			Communications Connectivity Suite	
			Integrated 10/100 Ethernet LAN Controller	
			Integrated 56K ITU V.92 Modem	
			Integrated Intel® PRO Wireless Centrino™ Advanced-N 6200 (a/b/g/n) (Optional)	
			Integrated Bluetooth Module v2.1 + EDR Class 2 (Optional)	
			Integrated GPS with Internal Antenna (Optional)	
			Integrated 3G Gobi™ 2000 (Optional)	
			Keyboard	
			88-key Waterproof Membrane Keyboard	
			88-key Waterproof Backlit Membrane Keyboard (Optional)	
			88-key Waterproof Backlit Rubber Keyboard (Optional)	
			Expansion Slots	
			PCMCIA Type II x 1 and Smart Card Reader	
			PCMCIA Type II x 1 and ExpressCard™ 54 (Optional)	
			SD Memory Card Reader	
			Security Options	
			Trusted Platform Module (TPM) v1.2	
			Fingerprint Reader (Optional)	
			One Rechargeable Lithium-Ion battery	
			Integrated 2.0MP Camera (Optional)	
			One AC/DC (60W or 90W) Adapter and One Power Cord	
			Additional AC/DC (60W Adapter and One Power Cord (Optional)	
			Rugged Standards	
			MIL-STD-810G Standard	
			IP65	
			MIL-STD 461F (Optional)	
			User's Reference	
			Dimensions: 314 mm x 222 mm x 49 mm)	
			Weight: 2.7 Kg	
			Limited Warranty including advance overnight replacement of system unit or removable component (hard drive, floppy drive, ac adapter or other separate items) for the first year with return shipping of defective item paid by NCS.	
			For the second and third years, repairs will be accomplished on mail-in (at customer's expense), mail-back (at NCS' expense) basis excluding batteries. Battery warranty limited to one year.	
			Base system may require additional components including but not limited to CD-ROM, hard disk drive, video adapter, and in addition to memory, and operating system selections.	
			MAGNUS / GETAC FROM NCS SERIES OPTIONS & ACCESSORIES	
			CPU SELECTION	
NCS	NCS4245	03-INT-749-0-0	… with Intel® Core™ i5 520M 2.40 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	325.55
NCS	NCS4246	03-INT-750-0-0	… with Intel® Core™ i5 540M 2.53 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	374.39
NCS	NCS4247	03-INT-751-0-0	… with Intel® Core™ i5 560M 2.66 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	386.91
NCS	NCS4424	03-INT-902-0-0	… with Intel® Core™ i5 2520M 2.5 GHz CPU 3 MB KB L2 Cache and 2/4 (Core/Threads)	275.47
			MEMORY, OS, & OPTIONAL SELECTIONS	
			MEMORY SELECTION	
			DDR3 1333MHz SDRAM SODIMM	
NCS	NCS4251	04-GEN-511-2-0	… with 2 GB DDR3 1333 MHz SDRAM SODIMM	156.52
NCS	NCS4252	04-GEN-511-3-0	… with 4 GB DDR3 1333 MHz SDRAM SODIMM	219.12
NCS	NCS4253	04-GEN-511-4-0	… with 8 GB DDR3 1333 MHz SDRAM SODIMM	438.24
			SOFTWARE SELECTION	
NCS	NCS4254	60-MSC-110-1-3	… with Windows 7 Premium Home Edition	177.80
NCS	NCS4255	60-MSC-111-1-3	… with Windows 7 Professional Edition	221.63
NCS	NCS4256	60-MSC-112-1-3	… with Windows 7 Enterprise Edition	315.54
NCS	NCS4257	60-MSC-113-1-3	… with Windows 7 Ultimate Edition	409.44
NCS	NCS4663	60-MSC-114-1-3	… with Windows 8 Standard Edition	132.73
NCS	NCS4664	60-MSC-115-1-3	… with Windows 8 Professional Edition	166.53
			OPTIONS	
			For Magnus Rugged RNM102	
NCS	NCS4134	77-MIT-369-0-0	… with Docking Station	185.50
			For Magnus Rugged RNM230	

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS3445	76-MIT-247-0-0	… with Vehicle Dock without AC Adapter	709.54
NCS	NCS3446	76-MIT-248-0-0	… with Vehicle Mount without AC Adapter	410.42
NCS	NCS3447	76-MIT-249-0-0	… with Car Charger/Adapter with Bracket for Vehicle Mount/Docking	285.21
			For Magnus Rugged RNM300 / GETAC FROM NCS B300	
NCS	NCS3852	77-MIT-329-0-0	… with LCD Upgrade to Resistive Touchscreen Capability	255.06
NCS	NCS3853	77-MIT-330-0-0	… with LCD Upgrade to Ultrabright 1200 Nits LED Backlight Display	255.06
NCS	NCS3854	76-MIT-331-0-0	… with LCD Upgrade to MIL-STD 3009 Night Vision Display	551.86
NCS	NCS3855	76-MIT-332-0-0	… with Keyboard Upgrade to Rubber Backlight Keyboard	88.11
NCS	NCS3856	76-MIT-333-0-0	… with Upgrade to MIL-STD 461E EMI Compliance with Compliant AC Power Supply	551.86
NCS	NCS3857	76-MIT-334-0-0	… with Integrated Smart Card Reader in Lieu of PCMCIA Slot	125.21
NCS	NCS3858	76-MIT-335-0-0	… with Additional PCMCIA Type II Slot in Lieu of ExpressCard 34/54mm Slot	46.38
NCS	NCS3859	77-MIT-336-0-0	… with Additional Primary Battery Pack (7650mAh)	180.86
NCS	NCS3860	77-MIT-337-0-0	… with 2nd Battery Pack for Media Bay (7650mAh)	208.69
NCS	NCS3861	77-MIT-338-0-0	… with Integrated GPS Module	134.49
NCS	NCS4135	77-MIT-344-0-0	… with 100mw Radio Booster Module	231.88
NCS	NCS4137	77-MIT-346-0-0	… with Screw Head Sealant Treatment (Heat Cured Self-leveling Sealant)	208.69
			For Magnus Rugged RNM400 / GETAC FROM NCS S400	
NCS	NCS4276	77-MIT-419-0-0	...with 80GB Solid State Drive (SSD)	278.25
NCS	NCS4277	77-MIT-420-0-0	...with 160GB Solid State Drive (SSD)	521.72
NCS	NCS4550	77-MIT-423-0-0	… with 256GB Solid State Drive (SSD)	765.19
			For Magnus Rugged RNM500 / GETAC FROM NCS X500	
NCS	NCS4325	77-MIT-501-0-0	...with Bluetooth 2.1	83.48
NCS	NCS4326	77-MIT-502-0-0	...with Intel Centrino Advanced N Wireless Module	27.83
NCS	NCS4327	77-MIT-503-0-0	...with Gobi 2000 Module	285.21
NCS	NCS4328	77-MIT-504-0-0	...with GPS Module	347.81
NCS	NCS4329	77-MIT-505-0-0	...with GeForce 330M 512MB Video Card	173.91
NCS	NCS4330	77-MIT-506-0-0	...with Additional Battery	153.04
NCS	NCS4331	77-MIT-507-0-0	...with Backlit Keyboard	104.34
NCS	NCS4332	77-MIT-508-0-0	...with Docking Station	347.81
NCS	NCS4333	77-MIT-509-0-0	...with 65W AC Adapter	118.26
NCS	NCS4334	77-MIT-510-0-0	...with 90W AC Adapter	243.47
NCS	NCS4335	77-MIT-511-0-0	...with Car Adapter	153.04
NCS	NCS4336	77-MIT-512-0-0	...with Vehicle Docking	639.98
NCS	NCS4337	77-MIT-513-0-0	...with 80GB Solid State Drive	278.25
NCS	NCS4338	77-MIT-514-0-0	...with 160GB Solid State Drive	521.72
NCS	NCS4339	77-MIT-515-0-0	...with 15.6" 1920x1080 Screen	173.91
NCS	NCS4340	77-MIT-516-0-0	...with WiFi + 3G + GPS	187.82
			For Magnus Rugged RNM200 / GETAC FROM NCS V200	
NCS	NCS4341	77-MIT-252-0-0	… with Bluetooth 2.1	48.69
NCS	NCS4342	77-MIT-253-0-0	… with Intel Centrino Advanced N Wireless Module	62.61
NCS	NCS4343	77-MIT-254-0-0	… with Gobi 2000 Module	285.21
NCS	NCS4344	77-MIT-255-0-0	… with GPS Module	347.81
NCS	NCS4345	77-MIT-256-0-0	… with 12.1" Dual Touch Screen	313.03
NCS	NCS4346	77-MIT-257-0-0	… with 12.1" Digitizer Screen	173.91
NCS	NCS4347	77-MIT-258-0-0	… with PCMCIA + ExpressCard™	41.74
NCS	NCS4348	77-MIT-259-0-0	… with Docking Station	347.81
NCS	NCS4349	77-MIT-260-0-0	… with 60W AC Adapter	118.26
NCS	NCS4350	77-MIT-261-0-0	… with 90W AC Adapter	243.47
NCS	NCS4351	77-MIT-262-0-0	… with Car Adapter	153.04
NCS	NCS4352	77-MIT-263-0-0	… with Vehicle Docking	639.98
NCS	NCS4353	77-MIT-264-0-0	… with 80GB Solid State Drive	243.47
NCS	NCS4354	77-MIT-265-0-0	… with 160GB Solid State Drive	521.72
NCS	NCS4355	77-MIT-266-0-0	… with Additional Battery	153.04
NCS	NCS4356	77-MIT-267-0-0	… with WiFi + 3G + GPS	187.82
NCS	NCS4357	77-MIT-268-0-0	… with Fingerprint Reader	62.61
NCS	NCS4358	77-MIT-269-0-0	… with 2.0MP Camera	90.43
NCS	NCS4359	76-MIT-270-0-0	… with -20C Low Temperature Operation	201.73
NCS	NCS4360	76-MIT-271-0-0	… with Backlit Membrane Keyboard	104.34
NCS	NCS4361	76-MIT-272-0-0	… with Backlit Rubber Keyboard	139.13
NCS	NCS4362	76-MIT-273-0-0	… with MIL-STD-461F	278.25
			For Magnus Rugged RNM790	
NCS	NCS3450	11-MIT-328-0-0	… with Hard Disk Upgrade to Shock Mounted 120 GB from Standard Shock Mounted 80GB	90.43
NCS	NCS3451	77-MIT-329-0-0	… with Rubber Backlight Keyboard	333.90
NCS	NCS3452	77-MIT-330-0-0	… with Glove Hand Sensitive Touch Pad	90.43
NCS	NCS3453	76-MIT-331-0-0	… with LCD Upgrade to 14.1" XGA Screen from Standard 12.1" XGA Screen	528.68
NCS	NCS3454	76-MIT-332-0-0	… with LCD Upgrade to 12.1" XGA Touch Screen from Standard 12.1" XGA Screen	424.33
NCS	NCS3455	76-MIT-333-0-0	… with LCD Upgrade to 12.1" XGA Sunlight Readable Screen from Standard 12.1" XGA Screen	424.33
NCS	NCS3456	76-MIT-334-0-0	… with LCD Upgrade to 14.1" XGA Sunlight Readable Screen from Standard 12.1" XGA Screen	507.81
NCS	NCS3457	23-MIT-335-0-0	… with IEEE 802.11 a + b + g Wireless LAN Module	173.91
NCS	NCS3458	77-MIT-336-0-0	… with Bluetooth Module	166.95
NCS	NCS3459	77-MIT-337-0-0	… with Port Replicator Office Use	299.12
NCS	NCS3460	77-MIT-338-0-0	… with Finger Print Reader	118.26
NCS	NCS3461	77-MIT-339-0-0	… with A/P One Button Recovery	69.56
NCS	NCS3462	77-MIT-340-0-0	… with Bay 1 Upgrade with Li-Ion Battery Pack	250.43
NCS	NCS3463	77-MIT-341-0-0	… with Bay 1 Upgrade with Removeable DVD/CD-RW Combo Drive	215.64
NCS	NCS3464	77-MIT-342-0-0	… with Bay 1 Upgrade with Removeable DVD+/-RW Drive	285.21
NCS	NCS3465	11-MIT-343-0-0	… with Bay 1 Upgrade with Removeable 80GB Hard Disk Drive	354.77
NCS	NCS3466	77-MIT-344-0-0	… with Bay 2 Upgrade with Secondary PCMCIA Slots (Two Type II or One Type III)	396.51
NCS	NCS3467	77-MIT-345-0-0	… with Bay 2 Upgrade with Sealed RS232 Module (Two Ports)	354.77
NCS	NCS3468	77-MIT-346-0-0	… with Bay 2 Upgrade with Sealed RS422 Module (Two Ports)	354.77
NCS	NCS3469	77-MIT-347-0-0	… with Bay 2 Upgrade with GPS Module	306.08
NCS	NCS3470	77-MIT-348-0-0	… with Bay 2 Upgrade with Secondary Li-Ion Battery Pack	271.29
NCS	NCS3471	77-MIT-349-0-0	… with Bay 2 Upgrade with Fixed Floppy Drive	285.21
NCS	NCS3472	77-MIT-350-0-0	… with Bay 2 Upgrade with Smart Card Reader	125.21
NCS	NCS3473	77-MIT-351-0-0	… with Expansion Unit with 3/4 PCI Card Slots	939.09
NCS	NCS3474	77-MIT-352-0-0	… with Expansion Unit with 3/4 PCI Express Card Slots	939.09
NCS	NCS3475	77-MIT-353-0-0	… with Ultra Shock Mount	799.97
NCS	NCS3476	77-MIT-354-0-0	… with Ultra Shock Mount for Expansion Unit	939.09
NCS	NCS3477	77-MIT-355-0-0	… with External Battery Charger with AC Adapter (Main, Bay 1, & Bay 2 Battery Packs)	354.77
NCS	NCS3478	76-MIT-356-0-0	… with Car Charger/Adapter	243.47
NCS	NCS3479	76-MIT-357-0-0	… with External USB Floppy Modele	111.30
NCS	NCS3480	76-MIT-358-0-0	… with -20C Low Temperature Operation and HDD Heater	563.46
NCS	NCS3481	76-MIT-359-0-0	… with Additional Main Li-Ion Battery Pack	333.90
NCS	NCS3482	76-MIT-360-0-0	… with Vehicle Dock without AC Adapter	709.54
NCS	NCS3483	76-MIT-361-0-0	… with MIL-STD-461E Compliance	563.46
NCS	NCS3484	76-MIT-362-0-0	… with Vehicle Mount without AC Adapter	410.42
NCS	NCS3485	76-MIT-363-0-0	… with Car Charger/Adapter with Bracket for Vehicle Mount/Docking	285.21
NCS	NCS3486	76-MIT-364-0-0	… with Standard Carry Bag	69.56
			For Magnus Series Custom Transit Platform	

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS3893	80-ECS-101-0-0	… with Aluminum Shell in lieu of Rotomolded Thermoplastic	2318.75
NCS	NCS3894	80-ECS-102-0-0	… with 304 Grade Stainless Steel Exterior Hardware	927.50
NCS	NCS3895	80-ECS-102-1-0	… with 304 Grade Stainless Steel Exterior Hardware with Black Oxide Finish	1020.25
NCS	NCS3896	80-ECS-103-0-0	… with Elastomeric Handle Grips based on MIL-STD-1472	1391.25
			For Magnus Series	
NCS	NCS3487	76-MIT-960-0-0	… with External 2 Bay Charger	180.86
NCS	NCS3488	76-MIT-961-0-0	… with External 6 Bay Charger	500.85
NCS	NCS3489	76-MIT-962-0-0	… with External 10 Bay Charger	834.75
			MISCELLANEOUS ITEMS	
			REPLACEMENT BATTERIES	
			MISC.	
NCS	NCS4051	80-NCS-113-0-3	**NCS B3 Series Multi-bay Battery Charging Station 10-bay** 10-bay High Capacity Charging Station	1386.61
NCS	NCS4052	80-NCS-114-0-3	**NCS B3 Series Multi-bay Battery Charging Station 2-bay** 2-bay High Capacity Charging Station	231.50
NCS	NCS4053	80-NCS-115-0-3	**NCS 202 Series Multi-bay Battery Charging Station 10-bay** 10-bay High Capacity Charging Station	1386.61
NCS	NCS4054	80-NCS-116-0-3	**NCS 202 Series Multi-bay Battery Charging Station 2-bay** 2-bay High Capacity Charging Station	231.50
			SYSTEMS OPTIONS & UPGRADES	
NCS	NCS4610	89-NCS-101-0-0	CUSTOM ASSET TAG - Asset tagging per system. Available at time of system purchase only.	9.28
NCS	NCS4611	89-NCS-102-0-0	IUID - Item Unique Identification label per system. Available at time of system purchase only.	9.28
NCS	NCS4612	89-NCS-103-0-0	IMAGE - Custom image installation per system. Available at time of system purchase only.	23.19
NCS	NCS4613	89-NCS-104-0-0	STORAGE - Warehouse or storage fee for one month per system. Available at time of system purchase only.	9.28
NCS	NCS4614	89-NCS-105-0-0	INSIDE DELIVERY - Inside delivery per system. Available at time of system purchase only.	23.19
NCS	NCS4615	89-NCS-106-0-0	LASER ENGRAVING - Laser engraving design fee per unique design request. Available at time of system purchase only.	231.88
NCS	NCS4616	89-NCS-107-0-0	LASER ETCHING - Laser etching design fee per unique design request. Available at time of system purchase only.	18.55
NCS	NCS4617	89-NCS-108-0-0	RECYCLING - Recycling of IT hardware fee per system. Available at time of system purchase only.	5.57
NCS	NCS4618	89-NCS-109-0-0	ENHANCED PACKAGING - Specialty crating and shipping service per system on shipping pallet. Available at time of system purchase only.	463.75
NCS	NCS4619	89-NCS-110-0-0	IMAGE RECOVERY DVD - One image recovery DVD for a system. Available at time of system purchase only.	9.28
			WARRANTY OPTIONS (UPGRADES FROM STANDARD WARRANTIES)	
			FOR DESKTOPS &WORKSTATIONS	
NCS	NCS1476	89-NCS-001-0-0	NCS GOLD - Extends the on-site service period from one to two years. Parts coverage for the third year remains on a mail-in, mail-back basis. Available at time of system purchase only.	23.19
NCS	NCS1477	89-NCS-002-0-0	NCS PLATINUM - Extends the on-site service period from one to three years. Available at time of system purchase only.	46.38
NCS	NCS2082	89-NCS-003-0-0	NCS PLATINUM PLUS ONE- Extends the on-site service period from third year to an additional year, for a total of four years. Must be selected in conjunction with NCS PLATINUM. Available at time of system purchase only.	55.65
NCS	NCS2083	89-NCS-004-0-0	NCS PLATINUM PLUS TWO- Extends the on-site service period from third year to two additional years, for a total of five years. Must be selected in conjunction with NCS PLATINUM. Available at time of system purchase only.	111.30
NCS	NCS3788	89-NCS-025-0-0	NCS ACCIDENTAL DAMAGE - Accidental Damage Protection In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	162.31
NCS	NCS3789	89-NCS-026-0-0	NCS NO FAULT - Accidental Damage with No Fault Protection In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	324.63
NCS	NCS4065	89-NCS-043-1-0	NCS HDD RETENTION - User Retains Hard Drive In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	324.63
NCS	NCS4620	89-NCS-111-0-0	NCS HDD RETENTION A LA CARTE - A la carte warranty option to keep your system hard drive. Fee is for one hard disk drive retention. This item may be purchased singly or in multiple increments to correlate to the number of hard drives present in User's system. Available at time of system purchase only.	6.49
NCS	NCS4066	89-NCS-044-1-0	NCS MEMORY RETENTION - User Retains Memory In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	278.25
NCS	NCS4621	89-NCS-112-0-0	NCS MEMORY RETENTION A LA CARTE - A la carte warranty option to keep a single memory module service. Fee is for one memory module retention. This item may be purchased singly or in multiple increments to correlate to the number memory modules present in User's system. Available at time of system purchase only.	4.64
NCS	NCS4468	89-NCS-049-1-0	NCS CONUS 24 INSTALLATION & DATA MIGRATION - In Conjunction to System's Standard or Optional Warranties. Available at per unit at Time of System Purchase Only for Quantities of Twenty-four systems or less. Continental United States.	338.54
NCS	NCS4469	89-NCS-050-1-0	NCS OCONUS 24 INSTALLATION & DATA MIGRATION - In Conjunction to System's Standard or Optional Warranties. Available per unit at Time of System Purchase Only for Quantities of Twenty-four systems or less. Outside Continental United States.	602.88
NCS	NCS4470	89-NCS-051-1-0	NCS CONUS 25 INSTALLATION & DATA MIGRATION - In Conjunction to System's Standard or Optional Warranties. Available per unit at Time of System Purchase Only for Quantities of Twenty-five systems or more. Continental United States.	301.44
NCS	NCS4471	89-NCS-052-1-0	NCS OCONUS 25 INSTALLATION & DATA MIGRATION - In Conjunction to System's Standard or Optional Warranties. Available per unit at Time of System Purchase Only for Quantities of Twenty-five systems or more. Outside Continental United States.	570.41
			FOR SERVERS	
NCS	NCS1478	89-NCS-020-0-0	NCS GOLD LTS - Extends the on-site service period from one to two years. Parts coverage for the third year remains on a mail-in, mail-back basis. Available at time of system purchase only.	278.25
NCS	NCS1479	89-NCS-021-0-0	NCS PLATINUM LTS - Extends the on-site service period from one to three years. Available at time of system purchase only.	556.50
NCS	NCS2084	89-NCS-022-0-0	NCS PLATINUM LTS PLUS ONE- Extends the on-site service period from third year to an additional year, for a total of four years. Must be selected in conjunction with NCS PLATINUM LTS. Available at time of system purchase only.	278.25
NCS	NCS3790	89-NCS-027-0-0	NCS ACCIDENTAL DAMAGE - Accidental Damage Protection In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	162.31
NCS	NCS3791	89-NCS-028-0-0	NCS NO FAULT - Accidental Damage with No Fault Protection In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	324.63
NCS	NCS4067	89-NCS-045-1-0	NCS HDD RETENTION - User Retains Hard Drive In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	371.00
NCS	NCS4068	89-NCS-046-1-0	NCS MEMORY RETENTION - User Retains Memory In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	417.38
NCS	NCS4585	89-NCS-047-1-0	3 YEAR NEXT BUSINESS DAY - Extends standard warranty to three (3) years of onsite next business day warranty. Onsite repair including parts and labor, 8-hour helpdesk response with service technician deployed to end-user location the next business day after the service ticket has been opened. External peripheral devices such as keyboard, mouse, monitor, etc., shall be covered under Advanced Replacement Warranty. Available at Time of System Purchase Only.	779.10
NCS	NCS4586	89-NCS-048-1-0	4 YEAR NEXT BUSINESS DAY - Extends standard warranty to four (4) years of onsite next business day warranty. Onsite repair including parts and labor, 8-hour helpdesk response with service technician deployed to end-user location the next business day after the service ticket has been opened. External peripheral devices such as keyboard, mouse, monitor, etc., shall be covered under Advanced Replacement Warranty. Available at Time of System Purchase Only.	1688.05
NCS	NCS4587	89-NCS-049-1-0	5 YEAR NEXT BUSINESS DAY - Extends standard warranty to five (5) years of onsite next business day warranty. Onsite repair including parts and labor, 8-hour helpdesk response with service technician deployed to end-user location the next business day after the service ticket has been opened. External peripheral devices such as keyboard, mouse, monitor, etc., shall be covered under Advanced Replacement Warranty. Available at Time of System Purchase Only.	2110.06
			FOR NOTEBOOK, RUGGED NOTEBOOKS, TABLET, & HANDHELD MOBILE	
NCS	NCS1480	89-NCS-003-0-0	NCS EXPRESS - Extends the advance overnight replacement period from one to two years. Available at time of system purchase only.	92.75
NCS	NCS1481	89-NCS-004-0-0	NCS EXPRESS GOLD - Extends the advance overnight replacement period from one to three years . Available at time of system purchase only.	125.21
NCS	NCS2085	89-NCS-006-0-0	NCS EXPRESS PLATINUM - Extends the advance overnight replacement period from one to four years . Available at time of system purchase only.	162.31
NCS	NCS4446	89-NCS-006-0-0	NCS EXPRESS BLACK - Extends the advance overnight replacement period from one to five years . Available at time of system purchase only.	180.86

Name of Manufacturer	ITEM No.	NCS Model No.	Part Description	GSA Price
NCS	NCS1482	89-NCS-005-0-0	NCS EXPRESS STD - Extends the mail-in/mail-back period of the standard warranty from one to two years for a total of one year of express replacement plus two years of mail-in/mail-back warranty.	37.10
NCS	NCS2086	89-NCS-007-0-0	NCS EXPRESS STD DELUXE - Extends the mail-in/mail-back period of the standard warranty from one to three years, for a total of one year of express replacement plus three years of mail-in/mail-back warranty.	74.20
NCS	NCS2470	89-NCS-007-1-0	NCS EXPRESS STD DELUXE - Extends the mail-in/mail-back period of the standard warranty from one to four years, for a total of one year of express replacement plus four years of mail-in/mail-back warranty.	148.40
NCS	NCS2471	89-NCS-007-2-0	NCS EXPRESS STD DELUXE - Extends the mail-in/mail-back period of the standard warranty from one to five years, for a total of one year of express replacement plus five years of mail-in/mail-back warranty.	222.60
NCS	NCS3792	89-NCS-029-0-0	NCS ACCIDENTAL DAMAGE - Accidental Damage Protection In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	162.31
NCS	NCS3793	89-NCS-030-0-0	NCS NO FAULT - Accidental Damage with No Fault Protection In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	324.63
NCS	NCS4069	89-NCS-047-1-0	NCS HDD RETENTION - User Retains Hard Drive In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	255.06
NCS	NCS4070	89-NCS-048-1-0	NCS MEMORY RETENTION - User Retains Memory In Conjunction to System's Standard or Optional Warranties. Available at Time of System Purchase Only.	231.88

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Note

Warranty Coverage

The above warranty options must be purchased at the same time as the system purchase only.

These selections are not in addition to the standard limited warranty but when purchased, create one warranty period that travels with the attending system.

For Example, should a user select the NCS Platinum warranty, the system that this warranty covers is no longer the standard one year onsite with the second and third years depot service. The system now carries on-site service for three (3) years.

OEM COMPONENTS
ONLY AVAILABLE
FOR INTEGRATION INTO
NCS SYSTEMS

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
			4Q TECHNOLOGY			
4Q Technology	NCSI1827	22-4QT-101-0-0	Model MIC-004 Desktop Microphone, PC Voice LINK Technology with 3.5 mm plugs and 3.5mm stereo plug	MIC-004	4	13
4Q Technology	NCSI1847	22-4QT-201-0-0	Model CPU-001 Chassis Mount Speakers, 10W PMPO, volume control, headphone jack	CPU-001	10	13
			3COM IPG			
3COM	NCSI0030	23-3CM-207-1-3	Fast Etherlink XL PCI 10/100Base-TX Card in single pack. Interface: one RJ-45	3C905C-TX	40	10
3COM	NCSI1037	23-3CM-214-0-3	Etherlink 10/100 PCI NIC for complete PC management in single pack. Interface: one RJ-45 Autosensing.	3C905CX-TX-M	40	10
3COM	NCSI1172	23-3CM-217-0-3	Etherlink 100 Mbps PCI Fiber Network Interface Card in single pack.	3C905B-FX	222	10
3COM	NCSI1173	23-3CM-218-0-3	OfficeConnect Fast Etherlink Network Interface Card in single pack.	3CSOHO100-TX	54	10
3COM	NCSI1177	23-3CM-220-0-3	Etherlink 10/100 PCI Network Interface Card with 3XP Processor DES 56-bit Encryption in single pack. Interface: one RJ-45 Full-Duplex auto-negotiation	3CR990-TX-95	90	10
3COM	NCSI1180	23-3CM-221-0-3	Etherlink 10/100 PCI Network Interface Card with 3XP Processor 3DES 168-bit Encryption in single pack. Interface: one RJ-45 Full-Duplex auto-negotiation	3CR990-TX-97	83	10
3COM	NCSI1183	23-3CM-222-0-3	3COM 3C980C-TXM Fast Etherlink Server Card 10/100MBPS in single pack.	3C980C-TXM	72	10
3COM	NCSI1517	23-3CM-227-0-3	Etherlink 10 Mbps PCI Fiber Network Interface Card in single pack.	3C900B-FL(ST)	157	10
3COM	NCSI1550	23-3CM-214-1-3	Etherlink 10/100 PCI NIC for complete PC management in single pack. Interface: one RJ-45 Autosensing.	3C905CX-TX-M	37	10
3COM	NCSI1627	23-3CM-303-0-3	3COM 3C990B-T 10BaseT 100BaseTX 1000BaseT PCI Gigabit Server Network Interface Card in single pack. Interface: one RJ-45 connector autonegotiation (copper NIC only)	3CR990-FX-97	259	10
3COM	NCSI1628	23-3CM-304-0-3	3COM 710024 10BaseT 100BaseTX 1000Base-SX PCI Gigabit Server Network Interface Card with 1 MB memory in single pack. Interface: one RJ-45 connector	710024	500	10
3COM	NCSI1629	23-3CM-305-0-3	3COM 3C982-TXM 10/100 Dual PortFast Etherlink Server Card in single pack.	3C982-TXM	163	10
			3D LABS, INC.			
3D Labs	NCSI1577	21-3DL-101-0-3	3D Labs Wildcat II 5110 AGP Pro50 High-end 3D Graphics Accelerator with 128 MB Memory and 29-pin DVI-I Output, 15-pin D-sub Analog Video Output, and 3-pin MiniDIN Stereo Sync Output.	01-000047-xxx	1,870	13
3D Labs	NCSI1578	21-3DL-102-0-3	3D Labs Oxygen GVX420 AGP Pro and 4X Compatible High-end Workstation 3D Graphics Accelerator with 128 MB SGRAM Memory and Dual 29-pin DVI-D Output, Dual DB-15 Analog Video Output, and 3-pin MiniDIN Stereo Sync Output	01-000027-001	1,207	13
			ACTIONTEC ELECTRONICS			
ActionTec	NCSI1045	27-ACT-242-0-3	FastNet 10Base2/10BaseT Ethernet PCMCIA Network Card. Interface: one RJ-45 & one BNC on single cable.	NE10000-70	64	13
ActionTec	NCSI0924	27-ACT-245-0-3	FastNet Pro 10BaseT/100BaseTX Etherner PCMCIA Network Card	NE2000-02	74	13
ActionTec	NCSI1046	27-ACT-245-1-3	FastNet Pro 10Base2/10BaseT/100BaseTX Etherner PCMCIA Network Card	NE20000-70	33	13
ActionTec	NCSI0926	27-ACT-139-0-3	Datalink 56 K Baud V.90 PCMCIA Modem Card	MDV9012-02	97	13
ActionTec	NCSI0929	20-ACT-161-0-3	56 K PCI Pro 56 K Baud V.90 PCI Internal Fax Windows Modem	PCI56019-02	39	10
ActionTec	NCSI1342	27-ACT-008-0-3	PC750 PCMCIA Card Reader	PC750	71	10
			ACTIVCARD INC.			
ActivCard	NCSI1773	27-ATV-101-0-3	Activcard Gold, License for CAC Readers	NE10000-70	27	13
ActivCard	NCSI1829	27-ATV-102-0-3	Activcard v2.2 for CAC Readers w/ LIC, media, and SCM 331 CAC reader	GACG220C01U	65	13
ActivCard	NCSI1839	23-ATV-201-0-3	Activcard Gold, Media for CAC Readers	NX000001-69	30	13
			ADAPTEC CORPORATION			
Adaptec	NCSI0044	18-ADP-104-0-3	AHA-2940 PCI Fast SCSI2 Card in single pack. Device connectors: one 50-pin (I) and one 50-pin (E), no cables.	AHA-2940 SINGLE	183	10
Adaptec	NCSI0046	18-ADP-106-0-3	AHA-2940UW PCI Ultra Wide Fast SCSI2 Card in Full Kit with EZ-SCSI software, ASW-7800 device drivers, one 50-pin and one 68-pin UltraSCSI internal cables and documentation. Device connectors: one 50-pin (I), one 68-pin (I) and one 68-pin (E)	AHA-2940UW KIT	276	10
Adaptec	NCSI0047	18-ADP-107-0-3	AHA-2940 PCI Ultra Wide Fast SCSI2 Card in single pack. Device connectors: one 50-pin (I), one 68-pin (I) and one 68-pin (E). Partial documentation only, no cables.	AHA-2940UW SINGLE	238	10
Adaptec	NCSI1196	18-ADP-118-0-3	19160 SCSI Card Kit. Interface: One 68-pin LVD SCSI (I), One 50-pin for Ultra SCSI (I), and One 50-pin for Ultra SCSI devices (E).	1822100	231	10
Adaptec	NCSI1197	18-ADP-119-0-3	19160 SCSI Card Kit in pack of 10 units. Interface: One 68-pin LVD SCSI (I), One 50-pin for Ultra SCSI (I), and One 50-pin for Ultra SCSI devices (E).	1822200	1,450	10
Adaptec	NCSI1198	18-ADP-120-0-3	29160n SCSI Card Kit. Interface: One 68-pin for LVD SCSI (I), One 50-pin for Ultra SCSI (I), and One 68-pin for LVD SCSI devices (E).	1835000	243	10
Adaptec	NCSI1199	18-ADP-121-0-3	29160n SCSI Card Kit in pack of 10 units. Interface: One 68-pin for LVD SCSI (I), One 50-pin for Ultra SCSI (I), and One 68-pin for LVD SCSI devices (E).	1835200	1,715	10
Adaptec	NCSI1200	18-ADP-122-0-3	29160 SCSI Card Kit. Interface: One 68-pin for LVD SCSI (I), One 68-pin for Ultra Wide SCSI (I), One 50-pin for Ultra SCSI (I), and One 68-pin for LVD SCSI devices (E)	1821900	243	10
Adaptec	NCSI1201	18-ADP-123-0-3	29160 SCSI Card Kit. Interface: One 68-pin for LVD SCSI (I), One 68-pin for Ultra Wide SCSI (I), One 50-pin for Ultra SCSI (I), and One 68-pin for LVD SCSI devices (E) in pack of 10 units	1852300	1,894	10
Adaptec	NCSI1202	18-ADP-124-0-3	39160 Kit SCSI Ultra 160/ LVD PCI 2 Channel/Cable/Dual VHDCI (Very High-Density Connector Interface). Interface: Two 68-pin for LVD SCSI (I), One 50-pin for Ultra SCSI (I), and Two VHDCI 68-pin for LVD SCSI devices (E).	1822300	309	10
Adaptec	NCSI1204	18-ADP-127-0-3	AAA-131U2 Ultra2 SCSI RAID Card Kit in single pack. Interface: Four 40-pin (I).	AAA-131U2 KIT	387	10
Adaptec	NCSI1205	18-ADP-128-0-3	AAA-133U2 Three Channel SCSI RAID Card in single pack. Interface: One 68-pin for LVD SCSI, One 50-pin for Ultra SCSI (I), and One 68-pin LVD SCSI (E)	1851500	652	10
Adaptec	NCSI1370	18-ADP-118-1-3	19160 SCSI Card Only. Interface: One 68-pin LVD SCSI (I), One 50-pin for Ultra SCSI (I), and One 50-pin for Ultra SCSI devices (E).	1822100	170	10
Adaptec	NCSI1937	18-ADP-130-0-3	2230SLP SCSI Card Kit. Interface: One 68-pin LVD SCSI (I), and One 68-pin VHDCI (E).	2120200	585	10
Adaptec	NCSI1938	18-ADP-131-0-3	ABM-400 Li-Ion Battery Backup Kit.	2122700	124	10
			ALLIED TELESYN			
Allied Telesyn	NCSI1371	23-ALT-701-0-3	Allied Telesyn 2700FTX-SC Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps SC Connector	AT2700FX-SC	125	10
Allied Telesyn	NCSI1372	23-ALT-700-0-3	Allied Telesyn 2700FTX-ST Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps ST Connector	AT2700FX-ST	125	10
Allied Telesyn	NCSI1630	23-ALT-702-0-3	Allied Telesyn AT-2915T Single Port Copper Gigabit Ethernet Adapter for 32-bit PCI Bus in single pack.	AT2915-T	65	10
Allied Telesyn	NCSI1631	23-ALT-703-0-3	Allied Telesyn AT-2930T Single Port Copper Gigabit Ethernet Adapter for 32-bit or 64-bit PCI Bus in single pack.	AT2930-T	151	10
Allied Telesyn	NCSI1632	23-ALT-704-0-3	Allied Telesyn AT-2930SX Single Port Copper Gigabit Ethernet Adapter for 64-bit PCI Bus in single pack.	AT2930-SX	341	10
Allied Telesyn	NCSI1834	23-ALT-705-0-3	Allied Telesyn 2746FX/ST/ST-001 10BaseFL and 100BaseFX Fast Ethernet Fiber Only Networks Interface Card w/ one ST 100Base-FX and one ST 10Base-FL Connector	AT2746FX/ST/ST-001	232	10
Allied Telesyn	NCSI1835	23-ALT-706-0-3	Allied Telesyn 2746FX/SC/SC-001 10BaseFL and 100BaseFX Fast Ethernet Fiber Only Networks Interface Card w/ one SC 100Base-FX and one SC 10Base-FL Connector	AT2746FX/SC/SC-001	259	10
Allied Telesyn	NCSI1836	23-ALT-707-0-3	Allied Telesyn 2746FX/ST/SC-001 10BaseFL and 100BaseFX Fast Ethernet Fiber Only Networks Interface Card w/ one SC 100Base-FX and one ST 10Base-FL Connector	AT2746FX/ST/SC-001	240	10
Allied Telesyn	NCSI1837	23-ALT-708-0-3	Allied Telesyn 2451FTX/ST 10BaseFL Fiber and 10/100BaseTX Fast Ethernet Networks Interface Card w/ one ST 10Base-FL and one RJ-45 10/100100Base-TX connectors	AT2451FTX/ST	194	10
Allied Telesyn	NCSI1838	23-ALT-709-0-3	Allied Telesyn 2451FTX/SC 10BaseFL Fiber and 10/100BaseTX Fast Ethernet Networks Interface Card w/ one SC 10Base-FL and one RJ-45 10/100100Base-TX connectors	AT2451FTX/SC	194	10
Allied Telesyn	NCSI1840	23-ALT-710-0-3	Allied Telesyn 2701FTX-SC Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps SC Connector	AT2701FTX-SC	105	10
Allied Telesyn	NCSI1841	23-ALT-711-0-3	Allied Telesyn 2700FTX-ST Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps ST Connector	AT2701FTX-ST	105	10
Allied Telesyn	NCSI1842	23-ALT-711-0-3	Allied Telesyn 2701FTX-MT Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps MT-RJ & RJ45	AT2701FTX-MT	116	10
Allied Telesyn	NCSI1843	23-ALT-712-0-3	Allied Telesyn 2701FX-SC Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps SC Connector	AT2701FX-SC	101	10
Allied Telesyn	NCSI1844	23-ALT-713-0-3	Allied Telesyn 2701FX-ST Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps ST Connector	AT2701FX-ST	101	10
Allied Telesyn	NCSI1845	23-ALT-714-0-3	Allied Telesyn 2701FX-VF Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps VF Connector	AT2701FX-VF	115	10
Allied Telesyn	NCSI1846	23-ALT-715-0-3	Allied Telesyn 2701FX-MT Fiber Fast Ethernet Fiber Only Networks Interface Card 100Mbps MT-RJ Connector	AT2701FX-MT	117	10
			ALTEC LANSING			
Altec Lansing	NCSI1145	22-ALT-201-0-1	ACS22 Tower Speaker System 5W PMPO Amplified Power, 3" Full Range Speaker Driver, Power & Volume Controls, Amplified Headphone Jack, and AC Adapter.	ACS22	27	11
Altec Lansing	NCSI1146	22-ALT-203-0-1	ACS95W Tower Speaker System 5W PMPO Amplified Power, 3" Full Range Speaker Driver, Power & Volume Controls, Amplified Headphone Jack, and AC Adapter	ACS95W	29	11
Altec Lansing	NCSI1147	22-ALT-204-0-1	ACS33 3-Piece Speaker System, 10W PMPO Amplified Satellite Power, 15W PMPO Amplified Subwoofer Power, 3" Full Range Speaker Driver, 4" Long Throw, Power & Volume Controls, Amplified Headphone Jack, and AC Adapter.	ACS33	44	11

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
Altec Lansing	NCSI1148	22-ALT-206-0-1	ACS45.2 PowerCube 3-Piece Speaker System, 6W PMPO Amplified Satellite Power, 20W PMPO Amplified Subwoofer Power, 3" Full Range Speaker Driver, 6.5" Long Throw, Power & Volume Controls, Amplified Headphone Jack, and AC Adapter	ACS45.2	65	11
Altec Lansing	NCSI1151	22-ALT-209-0-1	ATP3 3-Piece Speaker System, 12W PMPO Amplified Satellite Power, 18W PMPO Amplified Subwoofer Power, Two 2.88mm Full Range Speaker Driver, 3" Long Throw, Power & Volume Controls, Amplified Headphone Jack, and AC Adapter	ATP3	91	11
			AMERICAN POWER CONVERSION (APC)			
APC	NCSI0059	28-APC-201-0-3	SMART-UPS 700NET UPS with 700 VA or 450 W capacity, 4 outlets, and PowerChute software.	SU700NET	314	13
APC	NCSI0062	28-APC-204-0-3	SMART-UPS 2200NET UPS with 2200 VA or 1600 W capacity, 8 outlets, and PowerChute software.	SU2200NET	928	13
APC	NCSI0063	28-APC-205-0-3	SMART-UPS 3000NET UPS with 3000 VA or 2250 W capacity, 8 outlets, and PowerChute software.	SU3000NET	1,443	13
APC	NCSI0064	28-APC-206-0-3	SMART-UPS 700XLNET UPS with 700 VA or 450 W capacity, 4 outlets, and PowerChute software.	SU700XLNET	479	13
APC	NCSI0065	28-APC-207-0-3	SMART-UPS 1000XlNET UPS with 1000 VA or 670 W capacity, 6 outlets, and PowerChute software.	SU1000XLNET	525	13
APC	NCSI0066	28-APC-208-0-3	SMART-UPS 2200XLNET UPS with 2200 VA or 1600 W capacity, 8 outlets, and PowerChute software.	SU2200XLNET	1,043	13
APC	NCSI0709	28-APC-257-0-3	SMART-UPS 2200XLTNET UPS with 2200 VA or 1600 W capacity, 5 outlets, and PowerChute software.	SU2200XLTNET	1,440	13
APC	NCSI0070	28-APC-212-0-3	SMART-UPS 3000RMNET Rack Mounted UPS with 3000 VA or 2250 W capacity, 8 outlets, and PowerChute software.	SU3000RMNET	1,571	13
APC	NCSI0710	28-APC-258-0-3	SMART-UPS 3000NET UPS with 3000 VA or 2250 W capacity, 5 outlets, and PowerChute software.	SU3000NET	1,416	13
APC	NCSI0071	28-APC-213-0-3	MATRIX-UPS 3000XR UPS Enhanced Solution Kit with 3000 VA or 2250 W capacity, 8 outlets, and choice (one of six) of software.	MX3000XR	2,949	13
APC	NCSI0072	28-APC-214-0-3	MATRIX-UPS 5000XR Enhanced Solution Kit with 5000 VA or 3750 W capacity, 9 outlets and choice (one of six) of software.	MX5000XR	3,762	13
APC	NCSI0073	28-APC-215-0-0	SmartCell Battery for MATRIX-UPS MX3000XR and MX5000XR.	SMARTCELL	407	13
APC	NCSI0074	28-APC-216-0-0	SmartCell XR Battery for MATRIX-UPS MX3000XR and MX5000XR.	SMARTCELLXR	983	13
APC	NCSI0075	28-APC-217-0-0	Battery Pack for SMART UPS 700XL and 1000XL.	SU24XLBP	214	13
APC	NCSI0076	28-APC-218-0-0	Battery Pack for SMART UPS 2200XL.	SU48XLBP	253	13
APC	NCSI1376	28-APC-221-0-3	APC Back-UPS CS 500 BK500 with 500 VA or 330 W capacity, 2 NEMA 5-15R and 1 NEMA 5-15R (Surge) outlets, 1 Hour 23 Mins Runtime, and PowerChute software.	BK500	105	13
APC	NCSI1377	28-APC-223-0-3	APC Back-UPS Pro 280 BP280S with 280 VA or 180 W capacity, 2 NEMA 5-15R and 1 NEMA 5-15R (Surge) outlets, 1 Hour 20 Mins Runtime, and PowerChute software	BP280S	105	13
APC	NCSI1378	28-APC-224-0-3	APC Back-UPS Pro 420 BP420S with 420 VA or 260 W capacity, 3 NEMA 5-15R and 3 NEMA 5-15R (Surge) outlets, single line (two wire RJ11) fax/modem, 1 Hour 0 Mins Runtime, and PowerChute software	BP420S	166	13
APC	NCSI1379	28-APC-225-0-3	APC Back-UPS Pro 650 BP650S with 650 VA or 410 W capacity, 3 NEMA 5-15R and 3 NEMA 5-15R (Surge) outlets, single line (two wire RJ11) fax/modem, 2 Hour 22 Mins Runtime, and PowerChute software	BP650S	210	13
APC	NCSI1380	28-APC-226-0-3	APC Back-UPS Pro 1000 BP1000 with 1000 VA or 670 W capacity, 6 NEMA 5-15R outlets, single line (two wire RJ11) fax/modem, 3 Hour 31 Mins Runtime, and PowerChute software	BP1000	337	13
APC	NCSI1381	28-APC-227-0-3	APC Back-UPS Pro 1400 BP1400 with 1400 VA or 950 W capacity, 6 NEMA 5-15R outlets, single line (two wire RJ11) fax/modem, 5 Hour 44 Mins Runtime, and PowerChute software	BP1400	408	13
APC	NCSI1384	28-APC-232-0-3	Smart UPS 420 NET with 420 VA or 260 W capacity, 4 NEMA 5-15R outlets, single line (two wire RJ11) fax/modem, 1 Hour 25 Mins Runtime, and PowerChute software	SU420NET	192	13
APC	NCSI1385	28-APC-233-0-3	Smart UPS 620 NET with 620 VA or 390 W capacity, 4 NEMA 5-15R outlets, single line (two wire RJ11) fax/modem, 2 Hour 23 Mins Runtime, and PowerChute software	SU620NET	243	13
APC	NCSI1386	28-APC-234-0-3	PowerStack 250 PS250 Rack Mount 1U with 250 VA or 165 W capacity, 4 NEMA 5-15R outlets, 1 Hour 24 Mins Runtime and software	PS250	192	13
APC	NCSI1387	28-APC-235-0-3	PowerStack 450 PS450 Rack Mount 1U with 450 VA or 280 W capacity, 4 NEMA 5-15R outlets, 1 Hour 20 Mins Runtime, and software	PS450	242	13
APC	NCSI1388	28-APC-236-0-3	Smart-UPS 700 Rack Mount 2U with 700 VA or 450 W capacity, 6 NEMA 5-15R outlets, 2 Hour 50 Mins Runtime, and software	SU700RM2U	376	13
APC	NCSI1389	28-APC-237-0-3	Smart-UPS 1000 Rack Mount 2U with 1000 VA or 670 W capacity, 6 NEMA 5-15R outlets, 4 Hour 14 Mins Runtime, and software	SU1000RM2U	487	13
APC	NCSI1390	28-APC-238-0-3	Smart-UPS 1400 Rack Mount 2U with 1400 VA or 950 W capacity, 6 NEMA 5-15R outlets, 6 Hour 34 Mins Runtime, and software	SU1400RM2U	619	13
APC	NCSI1391	28-APC-239-0-3	Smart-UPS 1400 Rack Mount 5U Extendable Run with 1400 VA or 950 W capacity, 8 NEMA 5-15R outlets, 12 Hour 39 Mins Runtime, and software	SU1400RMXLNET	905	13
APC	NCSI1392	28-APC-240-0-3	Smart-UPS 2200 Rack Mount 3U with 2200 VA or 1600 W capacity, 8 NEMA 5-15R outlets, 8 Hour 23 Mins Runtime, and software	SU2200RM3U	1,040	13
APC	NCSI1393	28-APC-241-0-3	Smart-UPS 2200 Rack Mount 5U Extendable Run with 2200 VA or 1600 W capacity, 8 NEMA 5-15R outlets, 10 Hour 13 Mins Runtime, and software	SU2200RMXLNET	1,308	13
APC	NCSI1394	28-APC-242-0-3	Smart-UPS 3000 Rack Mount 3U with 3000 VA or 2250 W capacity, 8 NEMA 5-15R outlets, 8 Hour 23 Mins Runtime, and software	SU3000RM3U	1,203	13
APC	NCSI1395	28-APC-243-0-3	Smart-UPS 2200 Rack Mount 5U XL T Extendable Run with 2200 VA or 1600 W capacity, 2 NEMA 5-15R, 1 NEMA L6-20R, and 2 NEMA L6-30R outlets, 9 Hour 36 Mins Runtime, and software	SU2200RMXLTNET	1,298	13
APC	NCSI1396	28-APC-244-0-3	Smart-UPS 3000 Rack Mount 3U with 3000 VA or 2250 W capacity, 2 NEMA 5-15R, 2 NEMA L6-20R and 1 NEMA L6-30R outlets, 7 Hour 52 Mins Runtime, and software	SU3000RMT3U	1,677	13
APC	NCSI1397	28-APC-245-0-3	Smart-UPS 5000 Rack Mount 5U with 5000 VA or 3750 W capacity, 2 NEMA 5-15R, 2 NEMA L6-20R, and 1 NEMA L6-30R outlets, 12 Hour 16 Mins Runtime, and software	SU5000RMT5U	2,146	13
APC	NCSI1398	28-APC-246-0-3	Smart-UPS 5000 Rack Mount 7U Transformer with 5000 VA or 3750 W capacity, 14 NEMA 5-15R, 2 NEMA L6-20R, and 1 NEMA L6-30R outlets, 12 Hour 25 Mins Runtime, and software	SU5000RMT5UXFMR	2,470	13
APC	NCSI1399	28-APC-247-0-3	Matrix-UPS 3000 Hot Swappable Modular with 3000 VA or 2250 W capacity, 6 NEMA 5-15R, 2 NEMA L6-30R, and 1 NEMA L14-30R outlets, 0 Hour 13 Mins Runtime and no software	MX3000	2,360	13
APC	NCSI1400	28-APC-248-0-3	Matrix-UPS 5000 Hot Swappable Modular with 5000 VA or 3750 W capacity, 6 NEMA 5-15R, 2 NEMA L6-30R, and 1 NEMA L14-30R outlets, 0 Hour 43 Mins Runtime, and no software	MX5000	3,599	13
APC	NCSI1401	28-APC-249-0-3	APC Symmetra Power Array Rack Mount 8U 2K VA exp to 6 K VA N+1 with 2000 VA or 1400 W capacity, 2 NEMA L6-20R and 1 NEMA L6-30R outlets, 0 Hour 13 Mins Runtime, and software	SYH2K6RMT	1,887	13
APC	NCSI1402	28-APC-250-0-3	APC Symmetra Power Array Rack Mount 8U 4 K VA exp to 6 K VA N+1 with 4000 VA or 2800 W capacity, 2 NEMA L6-20R and 1 NEMA L6-30R outlets, 0 Hour 39 Mins Runtime, and software	SYH4K6RMT	2,300	13
APC	NCSI1403	28-APC-251-0-3	APC Symmetra Power Array Rack Mount 8U 6 K VA exp to 6 K VA N+1 with 6000 VA or 4200 W capacity, 2 NEMA L6-20R and 1 NEMA L6-30R outlets, 1 Hour 5 Mins Runtime, and software	SYH6K6RMT	4,532	13
APC	NCSI1404	28-APC-252-0-3	APC Symmetra Power Array Rack Mount 10U 2 K VA scalable to 6 K VA with 208/120V Transformer with 2000 VA or 1400 W capacity, 12 NEMA 5-15R and 2 NEMA L6-20R outlets, 0 Hour 12 Mins Runtime, and software	SYH2K6RMT-P1	2,281	13
APC	NCSI1405	28-APC-253-0-3	APC Symmetra Power Array Rack Mount 10U 4 K VA scalable to 6 K VA N+1 with 208/120V Transformer with 4000 VA or 2800 W capacity, 12 NEMA 5-15R and 2 NEMA L6-20R outlets, 0 Hour 38 Mins Runtime, and software	SYH4K6RMT-P1	3,600	13
APC	NCSI1406	28-APC-254-0-3	APC Symmetra Power Array Rack Mount 10U 6 K VA scalable to 6 K VA N+1 with 208/120V Transformer with 6000 VA or 4200 W capacity, 12 NEMA 5-15R and 2 NEMA L6-20R outlets, 1 Hour 3 Mins Runtime, and software	SYH6K6RMT-P1	4,890	13
APC	NCSI1407	28-APC-255-0-3	APC Symmetra Power Array 4 K VA scalable to 8 K VA N+1 with 4000 VA or 2800 W capacity, 1 Hard Wire 3-wire (HN + G) outlet, 0 Hour 14 Mins Runtime, and software	SY4KEX	5,397	13
APC	NCSI1408	28-APC-261-0-3	APC Symmetra Power Array 4 K VA scalable to 8 K VA N+1 with Power Distribution Unit (PDU) with 4000 VA or 2800 W capacity, 2 NEMA 5-15R, 1 NEMA L6-30R, 1 NEMA L14-30R, and 1 Hard Wire 3-wire (HN + G) outlets, 0 Hour 14 Mins Runtime, and software	SY4KEX-PD	5,855	13
APC	NCSI1409	28-APC-262-0-3	APC Symmetra Power Array 8 K VA scalable to 8 K VA N+1 with 8000 VA or 5600 W capacity, 1 Hard Wire 3-wire (HN + G) outlet, 0 Hour 43 Mins Runtime, and software	SY8K	7,132	13
APC	NCSI1410	28-APC-263-0-3	APC Symmetra Power Array 8 K VA scalable to 8 K VA N+1 with Power Distribution Unit (PDU) with 8000 VA or 5600 W capacity, 2 NEMA 5-15R, 1 NEMA L6-30R, 1 NEMA L14-30R, and 1 Hard Wire 3-wire (HN + G) outlets, 0 Hour 43 Mins Runtime, and software	SY8K-PD	7,631	13
APC	NCSI1411	28-APC-264-0-3	APC Symmetra Power Array 8 K VA scalable to 16 K VA N+1 with 8000 VA or 5600 W capacity, 1 Hard Wire 3-wire (HN + G) outlet, 0 Hour 42 Mins Runtime, and software	SY8KEX	8,068	13
APC	NCSI1412	28-APC-265-0-3	APC Symmetra Power Array 8 K VA scalable to 16 K VA N+1 with Power Distribution Unit (PDU) with 8000 VA o 5600 W capacity, 4 NEMA 5-15R, 3 NEMA L6-30R, 3 NEMA L14-30R, and 1 Hard Wire 3-wire (HN + G) outlets, 0 Hour 42 Mins Runtime, and software	SY8KEX-PD	8,612	13
APC	NCSI1413	28-APC-266-0-3	APC Symmetra Power Array 12 K VA scalable to 16 K VA N+1 with 12000 VA or 8400 W capacity, 1 Hard Wire 3-wire (HN + G) outlet, 1 Hour 9 Mins Runtime, and software	SY12KEX	9,835	13
APC	NCSI1414	28-APC-267-0-3	APC Symmetra Power Array 12 K VA scalable to 16 K VA N+1 with Power Distribution Unit (PDU) with 12000 VA o 8400 W capacity, 4 NEMA 5-15R, 3 NEMA L6-30R, 3 NEMA L14-30R, and 1 Hard Wire 3-wire (HN + G) outlets, 1 Hour 9 Mins Runtime, and software	SY12KEX-PD	9,974	13
APC	NCSI1415	28-APC-268-0-3	APC Symmetra Power Array 16 K VA scalable to 16 K VA N+1 with 16000 VA or 11200 W capacity, 1 Hard Wire 3-wire (HN + G) outlet, 1 Hour 33 Mins Runtime, and software	SY16K	11,404	13

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
APC	NCSI1416	28-APC-269-0-3	APC Symmetra Power Array 16 K VA scalable to 16 K VA N+1 with Power Distribution Unit (PDU) with 16000 VA o 11200 W capacity, 4 NEMA 5-15R, 3 NEMA L6-30R, 3 NEMA L14-30R, and 1 Hard Wire 3-wire (HN + G) outlets, 1 Hour 33 Mins Runtime, and software	SY16K-PD	12,072	13
APC	NCSI1417	28-APC-270-0-3	APC Network SurgeArrest 3 with 3 NEMA 5-15R outlets	Net3	17	13
APC	NCSI1418	28-APC-271-0-3	APC Network SurgeArrest 3T with 3 NEMA 5-15R outlets	Net3T	30	13
APC	NCSI1419	28-APC-272-0-3	APC Network SurgeArrest 7 with 7 NEMA 5-15R outlets	Net7	24	13
APC	NCSI1420	28-APC-273-0-3	APC Network SurgeArrest 7T with 7 NEMA 5-15R outlets	Net7T	33	13
APC	NCSI1421	28-APC-274-0-3	APC Network SurgeArrest 8 with 8 NEMA 5-15R outlets	Net8	29	13
APC	NCSI1422	28-APC-275-0-3	APC Network SurgeArrest 8N with 8 NEMA 5-15R outlets	Net8N	37	13
APC	NCSI1423	28-APC-277-0-3	APC Personal SurgeArrest 3 with 3 NEMA 5-15 R outlets	Per3	12	13
APC	NCSI1424	28-APC-278-0-3	APC Personal SurgeArrest 3 with 3 NEMA 5-15 R outlets	Per3T	17	13
APC	NCSI1425	28-APC-278-1-3	APC Wallmount Personal SurgeArrest 3 with 3 NEMA 5-15 R outlets	Per3C	17	13
APC	NCSI1426	28-APC-279-0-3	APC Personal SurgeArrest 7 with 7 NEMA 5-15 R outlets	Per7	11	13
APC	NCSI1427	28-APC-280-0-3	APC Personal SurgeArrest 7T with 7 NEMA 5-15 R outlets	Per7T	17	13
APC	NCSI1428	28-APC-281-0-3	APC Professional SurgeArrest 7 with 7 NEMA 5-15 R outlets	Pro7	20	13
APC	NCSI1429	28-APC-282-0-3	APC Professional SurgeArrest 7T with 7 NEMA 5-15 R outlets	Pro7T	22	13
APC	NCSI1430	28-APC-283-0-3	APC Professional SurgeArrest 8 with 8 NEMA 5-15 R outlets	Pro8	21	13
APC	NCSI1431	28-APC-284-0-3	APC Professional SurgeArrest 8T2 with 8 NEMA 5-15 R outlets	Pro8T2	29	13
APC	NCSI1432	28-APC-285-0-3	APC Professional SurgeArrest 8T2C with 8 NEMA 5-15 R outlets	Pro8T2C	32	13
APC	NCSI1433	28-APC-286-0-3	APC Professional SurgeArrest 8TV with 8 NEMA 5-15 R outlets	Pro8TV	40	13
APC	NCSI1434	28-APC-287-0-3	APC Laptop Surge Protector with C6 connector built-in	PNOTEPRO3	21	13
APC	NCSI1435	28-APC-288-0-3	APC Notebook Surge Protector with Telephone Protection	PNOTE1	9	13
APC	NCSI1436	28-APC-289-0-3	APC SurgeArrest Rack Mount with 9 NEMA 5-15R outlets	Net9RM	76	13
APC	NCSI1437	28-APC-290-0-3	APC Line-R 600 VA Automatic Voltage Regulator with 6 NEMA 5-15R outlets	LR600	101	13
APC	NCSI1438	28-APC-291-0-3	Multiple Outlet Rack Mounted Strip with 9 NEMA 5-15 outlets	MO9RM	60	13
APC	NCSI1439	28-APC-292-0-3	Network SurgeArrest Rack Mount with 9 NEMA 5-15 outlets	NET9RM	77	13
APC	NCSI1990	28-APC-29-0-3	APC Smart UPS 3000VA Rackmoutable UPS	SMT3000RM2U	1,113	13
			ASUS			
Asus	NCSI1620	21-ASU-108-0-3	ASUS V8170DDR GeForce4MX 440 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 MX DDR graphics processing unit with 64 MB of Double Data Rate (DDR) memory	V8170DDR/TV/64M	101	10
Asus	NCSI1621	21-ASU-109-0-3	ASUS V8440 GeForce4 Ti 4400 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 Ti 4400 graphics processing unit with 128 MB of Double Data Rate (DDR) memory	V8440/TD/128M	268	10
Asus	NCSI1622	21-ASU-110-0-3	ASUS V8460 Ultra GeForce4 Ti 4600 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 Ti 4600 graphics processing unit with 128 MB of Double Data Rate (DDR) memory	V8460Ultra/TD/128M	360	10
Asus	NCSI1642	21-ASU-111-0-3	ASUS V8170Magic GeForce4MX 420 4X AGP 128-bit 3D and 2D video accelerator with 64 MB of Double Data Rate (DDR) memory	V8170Magic	79	10
Asus	NCSI1643	21-ASU-112-0-3	ASUS V8420 GeForce4 Ti 4200 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 Ti 4200 graphics processing unit with 128 MB of Double Data Rate (DDR) memory	V8420	193	10
Asus	NCSI1644	21-ASU-112-1-3	ASUS V8420 Deluxe GeForce4 Ti 4200 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 Ti 4200 graphics processing unit with 128 MB of Double Data Rate (DDR) memory, video-in, DVI, and 3D glasses.	V8420Deluxe	258	10
Asus	NCSI1645	21-ASU-113-0-3	ASUS V8460 Ultra Deluxe GeForce4 Ti 4600 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 Ti 4600 graphics processing unit with 128 MB of Double Data Rate (DDR) memory and 3D glasses	V8460UltraDeluxe	365	10
Asus	NCSI1733	21-ASU-117-0-3	ASUS V9180 GeForce4 MX Ti 4200 8X AGP 128-bit video accelerator based on the nVidia GeForce4 MX440 graphics processing unit with 64 MB of DDR SDRAM memory	V9180Magic	78	10
Asus	NCSI1734	21-ASU-118-0-3	ASUS V9280 GeForce4 440MX 8X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce4 Ti 4200 graphics processing unit with 128 MB of DDR SDRAM memory, DVI-out, and TV-out	V9280TD/128MB	133	10
Asus	NCSI1736	21-ASU-120-0-3	ASUS V9520Video Suite GeForce FX5200 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9520VideoSuite	145	10
Asus	NCSI1737	21-ASU-121-0-3	ASUS V9520TD GeForce FX5200 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9520TD	95	10
Asus	NCSI1738	21-ASU-122-0-3	ASUS V9520Magic/128 GeForce FX5200 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9520Magic128	83	10
Asus	NCSI1739	21-ASU-123-0-3	ASUS V9520Magic/64 GeForce FX5200 8X AGP 128-bit 3D and 2D video accelerator with 64 MB of DDR SDRAM memory	V9520Magic64	77	10
Asus	NCSI1774	21-ASU-125-0-3	ASUS V9280TD/128 GeForce TI4800 8X AGP 128-bit 3D and 2D video accelerator with 64 MB of DDR SDRAM memory	V9280TD	129	10
Asus	NCSI1775	21-ASU-126-0-3	ASUS V9480TVD/128 GeForce TI4800 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9280TVD/128MB	165	10
Asus	NCSI1776	21-ASU-127-0-3	ASUS V9560TD/128 GeForce FX5600 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9560TD	171	10
Asus	NCSI1777	21-ASU-128-0-3	ASUS V9560VideoSuite GeForce FX5600 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9560VideoSuite	183	10
Asus	NCSI1778	21-ASU-129-0-3	ASUS V9900TD GeForce FX5800 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9900TD	264	10
Asus	NCSI1779	21-ASU-130-0-3	ASUS V9950TD GeForce FX5900 8X AGP 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	V9950TD	378	10
Asus	NCSI1798	21-ASU-131-0-3	ASUS V7100 Pro GeForce2MX 400 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce2 MX graphics processing unit with 64 MB of SDRAM memory	V7100Pro/64	41	10
Asus	NCSI1799	21-ASU-132-0-3	ASUS 9800XT ATI Radeon 9800 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 256 MB of SDRAM memory	9800XT/VTD/256	489	10
Asus	NCSI1800	21-ASU-133-0-3	ASUS 9800PRO ATI Radeon 9800 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 256 MB of SDRAM memory	9800PRO/VTD/256	401	10
Asus	NCSI1801	21-ASU-134-0-3	ASUS 9600XT ATI Radeon 9600 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 128 MB of SDRAM memory	9600XT/VTD/128	193	10
Asus	NCSI1872	21-ASU-157-0-3	ASUS 9600Ge ATI Radeon 9600 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 128 MB of SDRAM memory	9600GE/TD/128	91	10
Asus	NCSI1802	21-ASU-135-0-3	ASUS 9200SE ATI Radeon 9200 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 64 MB of SDRAM memory	9200SE/T/64	51	10
Asus	NCSI1803	21-ASU-136-0-3	ASUS 9200SE ATI Radeon 9200 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 128 MB of SDRAM memory	9200SE/T/128	52	10
Asus	NCSI1804	21-ASU-137-0-3	ASUS 9200SE/TD ATI Radeon 9200 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 128 MB of SDRAM memory	9200SE/TD/128	63	10
Asus	NCSI1805	21-ASU-138-0-3	ASUS V7000 Pro GeForce2MX 400 4X AGP 128-bit 3D and 2D video accelerator based on the nVidia GeForce2 MX graphics processing unit with 64 MB of SDRAM memory	V7100Pro/64	35	10
Asus	NCSI1848	21-ASU-140-0-3	ASUS ATI Radeon RX800XT Extreme AX800XT0PE HDTV PCI-Express 128-bit 3D and 2D video accelerator with 256 MB of DDR3 SDRAM memory	Extreme AX800XT/HDTV/256	600	10
Asus	NCSI1849	21-ASU-141-0-3	ASUS ATI Radeon RX800XT Extreme AX800XT0PE PCI-Express 128-bit 3D and 2D video accelerator with 256 MB o DDR3 SDRAM memory	Extreme AX800XT/2DT/256	550	10
Asus	NCSI1850	21-ASU-142-0-3	ASUS ATI Radeon RX700XT Extreme AX700PRO/TVD/256 PCI-Express 128-bit 3D and 2D video accelerator with 256 MB of DDR3 SDRAM memory	Extreme AX700PRO/TVD/256	235	10
Asus	NCSI1851	21-ASU-143-0-3	ASUS ATI Radeon RX600XT Extreme AX600PRO/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory plus P5GD1 motherboard bundle	Extreme AX600XT/TD/128/+P5G	229	10
Asus	NCSI1852	21-ASU-144-0-3	ASUS ATI Radeon RX600XT Extreme AX600XT/HDTV/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	ExtemeAX600XT/HTVD/128	210	10
Asus	NCSI1853	21-ASU-145-0-3	ASUS ATI Radeon RX600XT Extreme AX600XT/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	ExtemeAX600XT/TD/128	200	10
Asus	NCSI1854	21-ASU-146-0-3	ASUS ATI Radeon RX600 PRO Extreme AX600PRO/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	ExtemeAX600PRO/TD/128	145	10
Asus	NCSI1855	21-ASU-147-0-3	ASUS ATI Radeon RX300 Extreme AX300/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	ExtemeAX300/TD/128	89	10
Asus	NCSI1856	21-ASU-148-0-3	ASUS ATI Radeon RX300SE Extreme AX300SE/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	ExtemeAX300SE/TD/128	76	10
Asus	NCSI1857	21-ASU-149-0-3	ASUS ATI Radeon RX300SE Extreme AX300SE/T/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	ExtemeAX300SE/T/128	74	10
Asus	NCSI1858	21-ASU-150-0-3	ASUS nVidia GeForce GF 6600 GT EN6600/GT/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	EN6600GT/TD/128	209	10
Asus	NCSI1859	21-ASU-151-0-3	ASUS nVidia GeForce GF 6600 EN6600/TD/256 PCI-Express 128-bit 3D and 2D video accelerator with 256 MB of DDR SDRAM memory	EN6600/TD/256	154	10
Asus	NCSI1860	21-ASU-152-0-3	ASUS nVidia GeForce GF 6600 EN6600/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	EN6600/TD/128	139	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
Asus	NCSI1861	21-ASU-153-0-3	ASUS nVidia GeForce PCX 5900 EN5900/TVD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	EN5900/TVD/128	220	10
Asus	NCSI1862	21-ASU-154-0-3	ASUS nVidia GeForce PCX 5750 EN5750/TD/256 PCI-Express 128-bit 3D and 2D video accelerator with 256 MB of DDR SDRAM memory	EN5750/TVD/256	155	10
Asus	NCSI1863	21-ASU-155-0-3	ASUS nVidia GeForce PCX 5750 EN5750/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	EN5750/TD/128	132	10
Asus	NCSI1848	21-ASU-156-0-3	ASUS 9600SE ATI Radeon 9600 8X AGP 128-bit 3D and 2D video accelerator based on the ATI graphics processing unit with 128 MB of SDRAM memory	9600SE/T/128	81	10
Asus	NCSI1878	21-ASU-157-0-3	ASUS GF7800GTX nVidia 7800 SLI PCI Express video accelerator based on the nVidia 7800 graphics processing unit with 256 MB of DDR3 SDRAM memory	EN7800GTX	604	10
Asus	NCSI1879	21-ASU-158-0-3	ASUS GF7800GT nVidia 7800 SLI PCI Express video accelerator based on the nVidia 7800 graphics processing unit with 256 MB of DDR3 SDRAM memory	EN7800GT	462	10
Asus	NCSI1880	21-ASU-159-0-3	ASUS GF6800 Ultra nVidia 6800 PCI Express video accelerator based on the nVidia 6800 graphics processing unit with 256 MB of DDR3 SDRAM memory	EN6800 Ultra	590	10
Asus	NCSI1882	21-ASU-160-0-3	Asus ADD2 Adapter for Dual Monitor Output	ADD2	19	10
Asus	NCSI1887	21-ASU-152-0-3	ASUS nVidia GeForce GF 6600 EN6600LE/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	EN6600LE/TD/128	101	10
Asus	NCSI1919	21-ASU-161-0-3	ASUS nVidia GeForce GF 6500 EN6500LE/TD/128 PCI-Express 128-bit 3D and 2D video accelerator with 128 MB of DDR SDRAM memory	EN6500/TD/128	95	10
Asus	NCSI1920	21-ASU-162-0-3	ASUS nVidia GeForce GF 6600 EN6600LE/TD/256 PCI-Express 128-bit 3D and 2D video accelerator with 256 MB of DDR SDRAM memory	EN6600LE/TD/256	119	10
Asus	NCSI1924	21-ASU-163-0-3	ASUS Radeon EAX550GE/ED/256M PCIExpress Video Accelerator with 256 MB Memory	610839021598	66	10
Asus	NCSI1935	21-ASU-164-0-3	ASUS EN7300GT nVidia 7300 PCI Express video accelerator based on the nVidia 7300 graphics processing unit with 256 MB of DDR SDRAM memory	EN7300GT	102	10
Asus	NCSI1936	21-ASU-165-0-3	ASUS DRW-1608P3S DVD+/-RW Drive	DRW-1608P3S	47	10
Asus	NCSI1947	21-ASU-166-0-3	ASUS EN7900GS nVidia 7900 PCI Express video accelerator based on the nVidia 7900 graphics processing unit with 256 MB of DDR SDRAM memory	EN7900GS	258	10
Asus	NCSI1948	21-ASU-167-0-3	ASUS EN7300GS nVidia 7300 PCI Express video accelerator based on the nVidia 7300 graphics processing unit with Turbo Cache 256 MB memory	EN7300GS	75	10
Asus	NCSI1991	21-ASU-168-0-3	ASSUS VE198T 19" Monitor 5ms 250cd/m 1440x900 10000:1 30 kHz -80kHz 55Hz -75 Hz 16:10 483mm, 445 mm 182mm 366mm 3.2kg	VE198T	117	10
			ATI TECHNOLOGIES, INC./ALTHON MICRO			
ATI	NCSI0956	21-ATI-112-0-3	3D Charger Rage IIC 1X AGP 64-bit Video Adapter with 8 Mbytes of SDRAM	100-418043	40	13
ATI	NCSI0958	21-ATI-314-0-3	Xpert 98 Rage Pro Turbo 2X AGP 64-bit Video Adapter with 8 Mbytes of SDRAM	100-420003	44	13
ATI	NCSI0961	21-ATI-317-0-3	Xpert 128 Rage 128GL 2X AGP 128-bit Video Adapter with 16 Mbytes of SGRAM	100-416020	75	10
ATI	NCSI1047	21-ATI-322-0-3	TV Wonder NTSC TV Tuner with Video Capture	100-703060	67	10
ATI	NCSI1049	21-ATI-316-1-3	Xpert 2000 Pro AGP Rage 2X AGP 128-bit Video Adapter with 32 Mbytes of SDRAM	100-416199	79	10
ATI	NCSI1050	21-ATI-315-1-3	Xpert 128 AGP Rage 2X AGP 128-bit Video Adapter with 16 Mbytes of SGRAM	100-416024	94	10
ATI	NCSI1051	21-ATI-210-0-3	All-in-Wonder 128 Rage 128GL 2X AGP 128-bit Video Adapter with 16 MBytes of SGRAM , TV Output, and Integrated TV Tuner	100-708002	159	10
ATI	NCSI1052	21-ATI-211-0-3	All-in-Wonder 128 Rage 128GL 2X AGP 128-bit Video Adapter with 32 MBytes of SGRAM , TV Output, and Integrated TV Tuner	100-708042	223	10
ATI	NCSI1219	21-ATI-322-1-3	TV Wonder VE NTSC 125 Channel TV Tuner	100-703102	39	10
ATI	NCSI1223	21-ATI-327-0-3	Rage Fury Pro Video In Video Out (VIVO) ATI RAGE 128 PRO GL engine 2X/4X AGP 128-bit Video Adapter with 32MB of SGRAM and Hardware DVD video playback	100-416237	97	10
ATI	NCSI1225	21-ATI-328-0-3	Rage Fury Pro DVI ATI RAGE 128 PRO GL engine 2X/4X AGP 128-bit Video Adapter with 32MB of SGRAM and Hardware DVD video playback in pack on 30 units	100-416230	3,856	10
ATI	NCSI1226	21-ATI-329-0-3	Rage Fury Pro DVI ATI RAGE 128 PRO GL engine 2X/4X AGP 128-bit Video Adapter with 32MB of SGRAM and Hardware DVD video playback	100-416219	91	10
ATI	NCSI1492	21-ATI-330-0-3	All-in-Wonder 128 PRO Rage 128GL 2X/4X AGP 128-bit Video Adapter with 32 MBytes of SGRAM , TV Output, and Integrated TV Tuner	100-708089	162	10
ATI	NCSI1525	21-ATI-331-0-3	ATI Radeon DDR VIVO 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Double Data Rate (DDR) memory plus support for Digital Visual Interface (DVI) and Video-In/Video-Out (VIVO)	100-430011	180	10
ATI	NCSI1530	21-ATI-335-0-3	ATI All-In-Wonder® Radeon™ DDR 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 32 MB of Double Data Rate (DDR) memory plus support for Hardware DVD video playback and Digital Audio Output (S/PDIF). SDR.	100-709038	188	10
ATI	NCSI1531	21-ATI-335-1-3	ATI All-In-Wonder® Radeon™ DDR 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 32 MB of Double Data Rate (DDR) memory plus support for Hardware DVD video playback and Digital Audio Output (S/PDIF). NTSC.	100-709004	229	10
ATI	NCSI1594	21-ATI-336-0-3	ATI Radeon™ 7000 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 32 MB of Single Data Rate (SDR) memory and TV-out	100943	67	10
ATI	NCSI1595	21-ATI-337-0-3	ATI Radeon™ 7500 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Double Data Rate (DDR) memory plus support for Digital Visual Interface (DVI) and Video-In/Video-Out (VIVO)	100528	132	10
ATI	NCSI1596	21-ATI-338-0-3	ATI Radeon™ 8500 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Double Data Rate (DDR) memory plus support for Digital Visual Interface (DVI) and Video-In/Video-Out (VIVO)	100527	232	10
ATI	NCSI1597	21-ATI-339-0-3	ATI All-In-Wonder Radeon™ 8500DV 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Double Data Rate (DDR) memory plus support for Digital Visual Interface (DVI), Video-In/Video-Out (VIVO), Stereo TV-Tuner, ATI Immersion™ II DVD Hardware Playback, and Two external IEEE 1394/iLink™/FireWire® ports.	100710002	353	10
ATI	NCSI1623	21-ATI-340-0-3	ATI Radeon™ 7000 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Single Data Rate (SDR) memory and TV-out	100942	44	10
ATI	NCSI1725	21-ATI-341-0-3	ATI Radeon™ 9000 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Single Data Rate (SDR) memory and TV-out	100543	96	10
ATI	NCSI1726	21-ATI-342-0-3	ATI Radeon™ 9000 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 128 MB of Single Data Rate (SDR) memory and TV-out	100541	138	10
ATI	NCSI1727	21-ATI-343-0-3	ATI Radeon™ 9000 PRO 4X AGP 128-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 64 MB of Single Data Rate (SDR) memory and TV-out	100542	120	10
ATI	NCSI1728	21-ATI-344-0-3	ATI Radeon™ 9700 8X/4X AGP 256-bit 3D and 2D video accelerator based on the Radeon graphics processing unit with 128 MB of Single Data Rate (SDR) memory and TV-out	100550	324	10
ATI	NCSI1978	21-ATI-345-0-3	ATI Radeon HD4350 PCIE 512MB DDR 2PORT DVI 64-bit PCI Express x16	900270	48	10
ATI	NCSI1989	21-ATI-346-0-3	ATI Radeon HD5450 PCIE 1 GB DDR 2PORT DVI 64-bit PCI Express x16	DC7652	87	10
			AVOCENT			
Avocent	NCSI1921	21-AVO-105-0-3	Avocent Cybex 4 Port Secure SwitchView KVM Switch	10040-SC	279	13
Avocent	NCSI1922	21-AVO-106-0-3	Avocent Cybex 6' Color-coded Single KVM Mouse/keyboard/VGA Cable for Switchview KVM sv	CPS2-6A	24	13
			BELKIN			
Belkin	NCSI1826	76-BLK-101-0-3	Belkin USB 2.0 Docking Station 1SER/1PAR/2USB/1ETHR/1VGA	F5U216	81	10
Belkin	NCSI1946	76-BLK-102-0-3	Belkin USB 2.0 Hi Speed Drive Bay Hub	F5U261q	34	10
Belkin	NCSI1963	76-BLK-103-0-3	Belkin USB 2.0 Hi Speed Drive Bay Hub External	F5U234	28	10
Belkin	NCSI1964	76-BLK-104-0-3	Belkin F5U623 3 Port Firewire Expansion Card	F5U623	64	10
Belkin	NCSI1973	76-BLK-105-0-3	Belkin USB 2.0 Device Cable 6 IN	F3U133-06	11	10
			BSI			
BSI	NCSI1833	30-BSI-101-0-0	BSI RMK-107 1U R.M. 17" XGA TFT LCD panel, keyboard & Touch-pad, Built-in speakers, black color	RMK-107	1,150	10
			BLACKBOX NETWORK SERVICES			
Blackbox	NCSI1373	26-BLB-004-0-0	SW458A Fiber Optic Switch	SW458A	906	10
Blackbox	NCSI1374	50-BLB-101-0-0	EFN072-001M-CC Composite Terminated F/O Cable ST-ST DUP RIS 1-M	EFN072-001M-CC	19	10
			CHERRY			
Cherry	NCSI1809	23-CHY-101-0-3	Cherry SmartCard keyboard G83-6754 101-keyboard with integrated smart card access reader	G83-6754	40	10
Cherry	NCSI1888	23-CHY-102-0-3	Cherry SmartCard keyboard G83-6744 101-keyboard with integrated smart card access reader	G83-6744	55	10
Cherry	NCSI1965	23-CHY-102-1-3	Cherry SmartCard keyboard G83-6646 101-keyboard with integrated smart card access reader NCS logo	G83-6646	55	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
			COMPEX, INC. USA			
Compex	NCSI1057	23-CPX-238-0-3	ReadyLink Fast ENET Adapter for 10BaseT and 100BaseTX 10/100 PCI 100Mbps in single pack. Interface: one RJ-45.	RL100ATX-PCI	16	10
			CP TECHNOLOGIES			
CP	NCSI1828	23-CPT-101-0-0	CP USB to serial cable	CP-US-03	22	10
			CREATIVE LABS			
Creative Labs	NCS0970	22-CRL-122-0-3	SoundBlaster! Live Value PCI Sound Card	5046701001	38	10
Creative Labs	NCSI1440	22-CRL-124-0-3	SoundBlaster Live! Platinum PCI Sound Card	70SB006003000	170	10
Creative Labs	NCSI1441	22-CRL-125-0-3	SoundBlaster PCI 512 Sound Card	5047901000	52	10
Creative Labs	NCSI1442	22-CRL-127-0-3	SoundBlaster Live! v5.1	70SB006003001	81	10
Creative Labs	NCSI1443	21-CRL-319-0-3	3D Blaster Riva TNT2 PCI	7000695503001	66	10
			CREMAX USA CORPORATION			
Cremax	NCSI1344	11-CMX-901-0-0	MB988-AK ICY Dock EIDE, Aluminum, Removable, Power On/Off Key Lock, Support ATA 66 with DMA 33 Bus	MB988-AK	35	10
Cremax	NCSI1533	11-CMX-901-1-0	MB988-AK100 ICY Dock EIDE, Aluminum, Power On/Off Key Lock, with Ultra ATA 100 Performance and Optional 40x40x10mm Ball Bearing Cooling Fan	MB988-AK100	48	10
Cremax	NCSI1849	11-CMX-902-0-0	MB123SK B Serial ATA, Aluminum, Removeable, Power On/Off Key Lock	MB123-SK	19	10
			CRU INC.			
CRU	NCSI0856	11-CRU-919-0-0	DataPort V SCSI, aluminum frame, plastic cartridge, fan, key, SCSI ID, white	9170-141-02	65	10
CRU	NCSI0857	11-CRU-916-0-0	DataPort V Wide SCSI, aluminum frame, plastic cartridge, fan, key, SCSI ID, white	9170-141-05	85	10
CRU	NCSI0858	11-CRU-920-0-0	DataPort V Ultra SCSI, aluminum frame, plastic cartridge, fan, key, SCSI ID, white	9175-141-02	70	10
CRU	NCSI0859	11-CRU-921-0-0	DataPort V Ultra Wide SCSI, aluminum frame, plastic cartridge, fan, key, SCSI ID, white	9175-141-05	95	10
CRU	NCSI0860	11-CRU-922-0-0	DataPort V SCSI plastic cartridge, key, white	9071-101-02	40	10
CRU	NCSI0861	11-CRU-923-0-0	DataPort V Wide SCSI plastic cartridge, key, white	9071-102-05	55	10
CRU	NCSI0862	11-CRU-924-0-0	DataPort V Ultra SCSI plastic cartridge, key, white	9075-101-02	42	10
CRU	NCSI0863	11-CRU-925-0-0	DataPort V Ultra Wide SCSI plastic cartridge, key, white	9075-102-05	55	10
CRU	NCSI0864	11-CRU-926-0-0	DataPort VI SCSI, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9270-141-02	188	10
CRU	NCSI0865	11-CRU-927-0-0	DataPort VI Wide SCSI, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9270-145-02	105	10
CRU	NCSI0866	11-CRU-928-0-0	DataPort VI Ultra SCSI, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9276-141-01	90	10
CRU	NCSI0867	11-CRU-929-0-0	DataPort VI Ultra Wide SCSI, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9276-145-01	110	10
CRU	NCSI0868	11-CRU-930-0-0	DataPort VI Wide SCSI, internal SCA connector, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9280-145-01	115	10
CRU	NCSI0869	11-CRU-931-0-0	DataPort VI SCSI, aluminum cartridge, key, white	9082-101-01	55	10
CRU	NCSI0870	11-CRU-932-0-0	DataPort VI Wide SCSI, aluminum cartridge, key, white	9082-102-05	64	10
CRU	NCSI0871	11-CRU-933-0-0	DataPort VI Wide SCSI, internal SCA connector, aluminum cartridge, key, white	9082-801-01	75	10
CRU	NCSI0872	11-CRU-934-0-0	DataPort VI Ultra SCSI, aluminum cartridge, key, white	9086-101-01	70	10
CRU	NCSI0873	11-CRU-935-0-0	DataPort VI Ultra Wide SCSI, aluminum cartridge, key, white	9086-102-01	82	10
CRU	NCSI0874	11-CRU-936-0-0	DataPort VII Ultra SCSI, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9370-141-01	96	10
CRU	NCSI0875	11-CRU-937-0-0	DataPort VII Ultra Wide SCSI, aluminum frame and cartridge, fan w/ failure alarm, key, SCSI ID, white	9370-641-01	115	10
CRU	NCSI0876	11-CRU-938-0-0	DataPort VII Ultra SCSI, aluminum cartridge, white	9091-101-01	55	10
CRU	NCSI0877	11-CRU-939-0-0	DataPort VII Ultra Wide SCSI, aluminum cartridge, white	9091-601-01	58	10
CRU	NCSI1883	11-CRU-940-0-0	DataPort V+ SATA, aluminum cartridge, black	8010-5000-0500	89	10
			CYBER ACOUSTICS			
Cyber Acoustics	NCSI1493	22-CYB-213-0-1	Model CA-5 2 Piece Amplified Speaker System 120Watt PMPO, Power & Volume Controls.	CA-5	4	11
Cyber Acoustics	NCSI1495	22-CYB-201-0-1	Model CA-15 2 Piece Amplified Speaker System 3 Watts RMS, Power & Volume Controls, and Headphone Jack.	CA-15	8	11
Cyber Acoustics	NCSI1496	22-CYB-203-0-1	Model CA-20 2 Piece Amplified Speaker System 5 Watts RMS, Subwoofer Output, Bass & Treble Boost, Power & Volume Controls. Headphone Jack. and AC Adapter.	CA-20	18	11
Cyber Acoustics	NCSI1497	22-CYB-216-0-1	Model CA-40 2 Piece Amplified Speaker System 12 Watts RMS, Subwoofer Output, VariableTreble Control, Power & Volume Controls. Headphone Jack. and AC Adapter.	CA-40	20	11
Cyber Acoustics	NCSI1499	22-CYB-218-0-1	Model AC-100 Mono Speech Recognition Noise Canceling Headset PC Voice LINK Technology with 3.5 mm plugs for Headphone and Microphone Jack.	AC-100	5	11
Cyber Acoustics	NCSI1500	22-CYB-408-0-1	Model AC-200 Stereo Speech Recognition Noise Canceling Headset PC Voice LINK Technology with 3.5 mm plugs for Headphone and Microphone Jack	AC-200	6	11
Cyber Acoustics	NCSI1501	22-CYB-303-0-1	Model ACM-1 Monitor/lapel Microphone, PC Voice LINK Technology with 3.5 mm plugs.	ACM-1	2	11
Cyber Acoustics	NCSI1502	22-CYB-304-0-1	Model ACM-51 Desktop Microphone, PC Voice LINK Technology with 3.5 mm plugs and 60 dBV Microbar.	ACM-51	1	11
Cyber Acoustics	NCSI1503	22-CYB-403-0-0	Model ACM-70 Stereo Headphone, 7' shielded cord and foam ear cushions.	ACM-70	2	11
Cyber Acoustics	NCSI1504	22-CYB-405-0-0	Model ACM-90 Stereo Headphone, 8' shielded cord, soft foam ear cushions, volumn contorl, 3.5mm stereo plug, and 6.3mm adapter plug.	ACM-90	5	11
Cyber Acoustics	NCSI1505	22-CYB-409-0-1	Model ACM-500 Pro Series Stereo Headphone, leather headband and soft foam ear cushions, volumn contorl, 3.5mm stereo plug, and 6.3mm adapter plug.	ACM-500	5	11
Cyber Acoustics	NCSI1549	22-CYB-215-0-1	Model CA-2022 2 Piece Low Distortion High Power Amplifier Speaker System, 10 Watts, 3" High Excursion Dynamic Driver. Headphone Jack. Power & Volume Controls.	CA-2022	20	11
Cyber Acoustics	NCSI1740	22-CYB-216-0-1	Model CA-4100 5 Speaker Surround Sound Speaker System, Headphone Jack, Power & Volume Controls.	CA-4100	42	11
Cyber Acoustics	NCSI1810	22-CYB-217-0-1	Model CA-2012 2 Piece Low Distortion High Power Amplifier Speaker System, 10 Watts, 3" High Excursion Dynamic Driver. Headphone Jack. Power & Volume Controls.	CA-2012	9	11
			DIAMOND MULTIMEDIA SYSTEMS			
Diamond	NCSI1506	20-DIA-159-0-3	SupraMax 56K V.90 PCI interface Modem	90500030	23	10
			D-LINK SYSTEMS			
D-Link	NCSI1059	27-DLK-205-1-3	DE-660CT PCMCIA 10MBS 10BaseT/Thin RJ45 Combo Full Duplex. Interface: one RJ-45 and one BNC	DE-660CT	41	13
D-Link	NCSI1060	23-DLK-629-1-3	DFE-530TX PCI 10/100 10BaseT and 100BaseTX Ethernet card in single pack. Interface: one RJ-45.	DFE-530TX	19	10
D-Link	NCSI1227	23-DLK-630-0-3	DFE-570TX 4 Port Server Adapter 32-bit PCI Bus. Interface: four RJ-45.	DFE-570TX	154	10
D-Link	NCSI1228	27-DLK-207-0-3	DMF-560TX 10/100 Dual Speed Ethernet PCMCIA Type II PC Card with Integrated 56K Modem. Interface: one RJ-11 and one RJ-45	DMF-560TX	151	10
D-Link	NCSI1229	23-DLK-401-0-3	DMF-560TXD Direct Port 10/100 Dual Speed Ethernet PCMCIA Type II PC Card with Integrated 56K Modem. Interface: one-RJ-11 and one RJ-45.	DMF-560TXD	143	10
D-Link	NCSI1230	23-DLK-402-0-3	DFW-500 3-Port IEEE 1394 Firewire Adapter	DFW-500	77	10
			GEMPLUS			
Gemplus	NCSI1825	20-GEM-102-0-3	Gemplus GemPC400 PCMCIA Smart Card Read/Writher	GEMPC400	122	10
			HAUPPAUGE COMPUTER WORKS			
Hauppauge	NCSI0981	22-HAU-904-0-3	WinTV PCI TV Tuner Model 404 with Mono Sound	404	69	10
Hauppauge	NCSI0982	22-HAU-906-0-3	WinTV PCI TV Tuner Model 401 with DBX Stereo Sound	401	102	10
Hauppauge	NCSI0983	22-HAU-907-0-3	WinTV Theater PCI TV Tuner Model 495 with Dolby ProLogic Surround Sound	495	117	10
			HITACHI AMERICA, INC.			
Hitachi	NCSI1646	11-HIT-046-0-0	DK23DA-20F 20 Gbyte 2.5" 9.5mm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 MB data buffer	DK23DA-20F	115	10
Hitachi	NCSI1647	11-HIT-047-0-0	DK23DA-30F 30 Gbyte 2.5" 9.5mm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 MB data buffer	DK23DA-30F	150	10
Hitachi	NCSI1648	11-HIT-048-0-0	DK23DA-40F 40 Gbyte 2.5" 9.5mm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 MB data buffer	DK23DA-40F	155	10
Hitachi	NCSI1806	11-HIT-080-0-0	DeskStar 180GXP 08K0461 (40GB) 40.0 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	08K0461	77	10
Hitachi	NCSI1811	11-HIT-049-0-0	TravelStar 80GN 80 Gbyte 2.5" 9.5mm 4200 rpm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 MB	08K0635	185	10
Hitachi	NCSI1812	11-HIT-050-0-0	TravelStar 5K80 20 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 12 ms average seek time and 8 MB data	08K0636	80	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
Hitachi	NCSI1813	11-HIT-051-0-0	TravelStar 5K80 30 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 12 ms average seek time and 8 MB data	14R8825	92	10
Hitachi	NCSI1814	11-HIT-052-0-0	TravelStar 5K80 40 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 12 ms average seek time and 8 MB data	08K0637	111	10
Hitachi	NCSI1815	11-HIT-053-0-0	TravelStar 5K80 60 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 12 ms average seek time and 8 MB data	08K0638	143	10
Hitachi	NCSI1816	11-HIT-054-0-0	TravelStar 5K80 80 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 12 ms average seek time and 8 MB data	08K0639	249	10
Hitachi	NCSI1817	11-HIT-055-0-0	TravelStar 7K60 40 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data	14R9200	155	10
Hitachi	NCSI1818	11-HIT-056-0-0	TravelStar 7K60 60 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data	08K0939	200	10
Hitachi	NCSI1780	11-HIT-072-0-0	DeskStar 180GXP IC35L060AVV207-0(60GB) 60 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	07N9212	71	10
Hitachi	NCSI1741	11-HIT-069-0-0	DeskStar 180GXP IC35L080AVV207-0(80GB) 80 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	07N9685	88	10
Hitachi	NCSI1742	11-HIT-070-0-0	DeskStar 180GXP IC35L120AVV207-0(120GB) 120 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	07N9549	120	10
Hitachi	NCSI1743	11-HIT-071-0-0	DeskStar 180GXP IC35L180AVV207-1(120GB) 180 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	07N9216	207	10
Hitachi	NCSI1925	11-HIT-119-0-0	DeskStar 7K80 HDS728040PLAT20 (40GB) 40 GB 2.5" 7200 rpm Parallel ATA Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	HDS728040PLAT20	75	10
Hitachi	NCSI1926	11-HIT-120-0-0	DeskStar 7K80 HDS728080PLAT20 (80GB) 80 GB 2.5" 7200 rpm Parallel ATA Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	HDS728080PLAT20	100	10
Hitachi	NCSI1927	11-HIT-121-0-0	DeskStar 7K80 HDS728040PLA320 (40GB) 40 GB 2.5" 7200 rpm SATA Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	HDS728040PLA320	76	10
Hitachi	NCSI1928	11-HIT-122-0-0	DeskStar 7K80 HDS728080PLA380 (80GB) 80 GB 2.5" 7200 rpm SATA Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	HDS728080PLA380	103	10
Hitachi	NCSI1781	11-HIT-073-0-0	DeskStar 7K250 HDS722540VLAT20 (40GB) 40 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	08K0461	67	10
Hitachi	NCSI1782	11-HIT-074-0-0	DeskStar 7K250 HDS722580VLAT20 (80GB) 80 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	08K4062	85	10
Hitachi	NCSI1807	11-HIT-080-0-0	DeskStar 7K250 HDS722580VLSA20 (80GB) 80 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	08K1887	90	10
Hitachi	NCSI1783	11-HIT-075-0-0	DeskStar 7K250 HDS722512VLAT20 (120GB) 120 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	08K4063	113	10
Hitachi	NCSI1784	11-HIT-076-0-0	DeskStar 7K250 HDS722512VLSAT80 (120GB) 120 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	08K1879	120	10
Hitachi	NCSI1785	11-HIT-077-0-0	DeskStar 7K250 HDS722516VLAT20 (160GB) 160 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	08K0464	144	10
Hitachi	NCSI1786	11-HIT-078-0-0	DeskStar 7K250 HDS722516VLAT80 (160GB) 160 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	08K1880	155	10
Hitachi	NCSI1929	11-HIT-123-0-0	DeskStar T7K250 HDT722516DLA380 (160GB) 160 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	HDT722516DLA380	99	10
Hitachi	NCSI1819	11-HIT-080-0-0	DeskStar 7K250 14R9203 (200GB) 200 GB 2.5" 7200 rpm Ultra ATA100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	D57805	160	10
Hitachi	NCSI1787	11-HIT-079-0-0	DeskStar 7K250 HDS722525VLAT80 (250GB) 250 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	08K0466	298	10
Hitachi	NCSI1820	11-HIT-081-0-0	DeskStar 7K250 HDS722540VLAT80 (250GB) 250 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	08K0513	309	10
Hitachi	NCSI1930	11-HIT-124-0-0	DeskStar T7K250 HDT722525DLA380 (250GB) 250 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	HDT722525DLA380	111	10
Hitachi	NCSI1850	11-HIT-082-0-0	DeskStar 7K400 HDS724040KLSA80 (400GB) 400 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	S40J747	424	10
Hitachi	NCSI1851	11-HIT-083-0-0	DeskStar 7K500 HDS725050KLA360 (500GB) 500 GB 2.5" 7200 rpm Serial ATA 2 Hard Disk Drive with 8.5 ms average seek time and 16 Mbytes of cache	S50K425	789	10
Hitachi	NCSI1852	11-HIT-084-0-0	UltraStar 15K73 HUS157336ELF200 (36.9GB) 36.9 GB 2.5" 15,037 rpm FC_AL Hard Disk Drive with 3.9 ms average seek time and 8 Mbytes of cache	08K2404	375	10
Hitachi	NCSI1853	11-HIT-085-0-0	UltraStar 15K73 HUS157336ELF3600 (36.9GB) 36.9 GB 2.5" 15,037 rpm ULTRA320 SCSI 68-pin Hard Disk Drive with 3.9 ms average seek time and 8 Mbytes of cache	08K2414	375	10
Hitachi	NCSI1854	11-HIT-086-0-0	UltraStar 15K73 HUS157336ELF3800 (36.9GB) 36.9 GB 2.5" 15,037 rpm ULTRA320 SCSI 80-pin Hard Disk Drive with 3.9 ms average seek time and 8 Mbytes of cache	08K2424	375	10
Hitachi	NCSI1855	11-HIT-087-0-0	UltraStar 15K73 HUS157373ELF200 (73.9 GB) 73.9 GB 2.5" 15,037 rpm FC_AL Hard Disk Drive with 3.9 ms average seek time and 8 Mbytes of cache	08K2406	631	10
Hitachi	NCSI1856	11-HIT-088-0-0	UltraStar 15K73 HUS157373ELF3600 (73.9GB) 73.9 GB 2.5" 15,037 rpm ULTRA320 SCSI 68-pin Hard Disk Drive with 3.9 ms average seek time and 8 Mbytes of cache	08K2416	631	10
Hitachi	NCSI1857	11-HIT-089-0-0	UltraStar 15K73 HUS157373ELF3800 (73.9GB) 73.9 GB 2.5" 15,037 rpm ULTRA320 SCSI 80-pin Hard Disk Drive with 3.9 ms average seek time and 8 Mbytes of cache	08K2426	631	10
Hitachi	NCSI1889	11-HIT-090-0-0	TravelStar 5K100 40 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer Parallel-ATA interface	HTS541040G9AT00	84	10
Hitachi	NCSI1890	11-HIT-091-0-0	TravelStar 5K100 60 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Parallel-ATA interface	HTS541060G9AT00	132	10
Hitachi	NCSI1891	11-HIT-092-0-0	TravelStar 5K100 80 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Parallel-ATA interface	HTS541080G9AT00	174	10
Hitachi	NCSI1892	11-HIT-093-0-0	TravelStar 5K100 100 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Parallel-ATA interface	HTS541010G9AT00	200	10
Hitachi	NCSI1893	11-HIT-094-0-0	TravelStar 5K100 40 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS541040G9SA00	99	10
Hitachi	NCSI1894	11-HIT-095-0-0	TravelStar 5K100 60 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS541060G9SA00	137	10
Hitachi	NCSI1895	11-HIT-096-0-0	TravelStar 5K100 80 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS541080G9SA00	155	10
Hitachi	NCSI1896	11-HIT-097-0-0	TravelStar 5K100 100 Gbyte 2.5" 9.5mm 5400 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS541010G9SA00	201	10
Hitachi	NCSI1897	11-HIT-098-0-0	TravelStar 7K100 60 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Parallel-ATA interface	HTS721060G9AT00	177	10
Hitachi	NCSI1898	11-HIT-099-0-0	TravelStar 7K100 80 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Parallel-ATA interface	HTS721080G9AT00	189	10
Hitachi	NCSI1899	11-HIT-100-0-0	TravelStar 7K100 100 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Parallel-ATA interface	HTS721010G9AT00	223	10
Hitachi	NCSI1900	11-HIT-101-0-0	TravelStar 7K100 60 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS721060G9SA00	156	10
Hitachi	NCSI1901	11-HIT-102-0-0	TravelStar 7K100 80 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS721080G9SA00	190	10
Hitachi	NCSI1902	11-HIT-103-0-0	TravelStar 7K100 100 Gbyte 2.5" 9.5mm 7200 rpm ATA-6 Hard Disk Drive with 10 ms average seek time and 8 MB data buffer. Serial-ATA interface	HTS721010G9SA00	239	10
Hitachi	NCSI1903	11-HIT-104-0-0	Ultrastar 15K147 36.7 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 68-pin Ultra320 interface	HUS151436VL3600	295	10
Hitachi	NCSI1904	11-HIT-105-0-0	Ultrastar 15K147 36.7 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 80-pin Ultra320 interface	HUS151436VL3800	298	10
Hitachi	NCSI1905	11-HIT-106-0-0	Ultrastar 15K147 36.7 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 2GFC interface	HUS151436VLF200	397	10
Hitachi	NCSI1906	11-HIT-107-0-0	Ultrastar 15K147 36.7 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 4GFC interface	HUS151436VLF400	402	10
Hitachi	NCSI1907	11-HIT-108-0-0	Ultrastar 15K147 36.7 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. SAS interface	HUS151436VLS300	413	10
Hitachi	NCSI1908	11-HIT-109-0-0	Ultrastar 15K147 73.4 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 68-pin Ultra320 interface	HUS151473VL3600	578	10
Hitachi	NCSI1909	11-HIT-110-0-0	Ultrastar 15K147 73.4 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 80-pin Ultra320 interface	HUS151473VL3800	581	10
Hitachi	NCSI1910	11-HIT-111-0-0	Ultrastar 15K147 73.4 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 2GFC interface	HUS151473VLF200	664	10
Hitachi	NCSI1911	11-HIT-112-0-0	Ultrastar 15K147 73.4 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 4GFC interface	HUS151473VLF400	693	10
Hitachi	NCSI1912	11-HIT-113-0-0	Ultrastar 15K147 73.4 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. SAS interface	HUS151473VLS300	698	10
Hitachi	NCSI1913	11-HIT-114-0-0	Ultrastar 15K147 147 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 68-pin Ultra320 interface	HUS151414VL3600	1,356	10
Hitachi	NCSI1914	11-HIT-115-0-0	Ultrastar 15K147 147 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 80-pin Ultra320 interface	HUS151414VL3800	1,356	10
Hitachi	NCSI1915	11-HIT-116-0-0	Ultrastar 15K147 147 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 2GFC interface	HUS151414VLF200	1,354	10
Hitachi	NCSI1916	11-HIT-117-0-0	Ultrastar 15K147 147 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. 4GFC interface	HUS151414VLF400	1,371	10
Hitachi	NCSI1917	11-HIT-118-0-0	Ultrastar 15K147 147 Gbyte 3.5" 9.5mm 15,000 rpm Hard Disk Drive with 2 ms average seek time and 16 MB data buffer. SAS interface	HUS151414VLS300	1,383	10

IBM CORPORATION

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
IBM	NCSI1598	11-IBM-063-0-0	TravelStar 40GN IC25N010ATCS04 10.0 Gbyte 2.5" 9.5mm 4200 rpm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 Mbvtes of cache	07N8324	140	10
IBM	NCSI1599	11-IBM-064-0-0	TravelStar 40GN IC25N020ATCS04 20.0 Gbyte 2.5" 9.5mm 4200 rpm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 Mbvtes of cache	07N8325	153	10
IBM	NCSI1600	11-IBM-065-0-0	TravelStar 40GN IC25N030ATCS04 30.0 Gbyte 2.5" 9.5mm 4200 rpm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 Mbvtes of cache	07N8326	217	10
IBM	NCSI1601	11-IBM-066-0-0	TravelStar 40GN IC25N040ATCS04 40.0 Gbyte 2.5" 9.5mm 4200 rpm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 Mbvtes of cache	07N8327	455	10
IBM	NCSI1602	11-IBM-067-0-0	TravelStar 60GH IC25T060ATCS05 60.0 Gbyte 2.5" 12.5mm 5400 rpm ATA-5 Hard Disk Drive with 12 ms average seek time and 2 Mbvtes of cache	07Nxxxx	644	10
IBM	NCSI1603	11-IBM-068-0-0	IBM DeskStar 120GXP IC35L040AVVA07-0(40GB) 40.0 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbvtes of cache	07N8082	125	10
IBM	NCSI1604	11-IBM-069-0-0	IBM DeskStar 120GXP IC35L080AVVA07-0(80GB) 80.0 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbvtes of cache	07N8084	201	10
IBM	NCSI1605	11-IBM-070-0-0	IBM DeskStar 120GXP IC35L080AVVA07-0(120GB) 120.0 GB 2.5" 7200 rpm Ultra ATA/100 Hard Disk Drive with 8.5 ms average seek time and 2 Mbvtes of cache	07N8086	338	10
IBM	NCSI1563	11-IBM-057-0-0	IBM UltraStar 36LZX 9.1 GB 2.5" 7200 rpm SCSI Ultra 160 68-pin Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	07N3220	189	10
IBM	NCSI1564	11-IBM-058-0-0	IBM UltraStar 36LZX 18.3 GB 2.5" 7200 rpm SCSI Ultra 160 68-pin Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	07N3210	219	10
IBM	NCSI1565	11-IBM-059-0-0	IBM UltraStar 36LZX 36.7 GB 2.5" 7200 rpm SCSI Ultra 160 68-pin Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	07N3200	404	10
IBM	NCSI1566	11-IBM-060-0-0	IBM UltraStar 36LZX 9.1 GB 2.5" 7200 rpm SCSI Ultra 160 80-pin Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	07N3250	185	10
IBM	NCSI1567	11-IBM-061-0-0	IBM UltraStar 36LZX 18.3 GB 2.5" 7200 rpm SCSI Ultra 160 80-pin Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	07N3240	214	10
IBM	NCSI1568	11-IBM-062-0-0	IBM UltraStar 36LZX 36.7 GB 2.5" 7200 rpm SCSI Ultra 160 80-pin Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	07N3230	394	10
IBM	NCSI1606	11-IBM-071-0-0	IBM UltraStar 36Z15 IC35L018UCPR15(18.4/80) 18.4 GB 2.5" 15,000 rpm SCSI Ultra 160 80-pin Hard Disk Drive with 4.2 ms average seek time and 4 MB of cache	07N6802	370	10
IBM	NCSI1607	11-IBM-072-0-0	IBM UltraStar 36Z15 IC35L018UWPR15(18.4/68) 18.4 GB 2.5" 15,000 rpm SCSI Ultra 160 68-pin Hard Disk Drive with 4.2 ms average seek time and 4 MB of cache	07N6800	370	10
IBM	NCSI1608	11-IBM-073-0-0	IBM UltraStar 36Z15 IC35L036UCPR15(36.7/80) 36.7 GB 2.5" 15,000 rpm SCSI Ultra 160 80-pin Hard Disk Drive with 4.2 ms average seek time and 4 MB of cache	07N6803	613	10
IBM	NCSI1609	11-IBM-074-0-0	IBM UltraStar 36Z15 IC35L036UWPR15(36.7/68) 36.7 GB 2.5" 15,000 rpm SCSI Ultra 160 68-pin Hard Disk Drive with 4.2 ms average seek time and 4 MB of cache	07N4901	613	10
IBM	NCSI1655	11-IBM-077-0-0	IBM UltraStar 73LZX 36.7 GB 2.5" 10,000 rpm Ultra160 68-pin Wide SCSI Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	IC35L036UWD210	375	10
IBM	NCSI1656	11-IBM-077-1-0	IBM UltraStar 73LZX 36.7 GB 2.5" 10,000 rpm Ultra160 80-pin SCA SCSI Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	IC35L036UCD210	375	10
IBM	NCSI1657	11-IBM-077-2-0	IBM UltraStar 73LZX 36.7 GB 2.5" 10,000 rpm FC-AL-2 SCSI Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	IC35L036F2D210	375	10
IBM	NCSI1658	11-IBM-078-0-0	IBM UltraStar 73LZX 73.41 GB 2.5" 10,000 rpm Ultra160 68-pin Wide SCSI Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	IC35L073UWD210	365	10
IBM	NCSI1659	11-IBM-078-1-0	IBM UltraStar 73LZX 73.41 GB 2.5" 10,000 rpm Ultra160 80-pin SCA SCSI Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	IC35L073UCD210	365	10
IBM	NCSI1660	11-IBM-078-2-0	IBM UltraStar 73LZX 73.41 GB 2.5" 10,000 rpm FC-AL-2 SCSI Hard Disk Drive with 4.9 ms average seek time and 4 MB of cache	IC35L073F2D210	365	10
IBM	NCSI1661	11-IBM-079-0-0	IBM UltraStar 146Z10 73 GB 2.5" 10,000 rpm Ultra160 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	07N8760	539	10
IBM	NCSI1662	11-IBM-079-1-0	IBM UltraStar 146Z10 73 GB 2.5" 10,000 rpm Ultra320 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	08K0322	539	10
IBM	NCSI1663	11-IBM-079-2-0	IBM UltraStar 146Z10 73 GB 2.5" 10,000 rpm Ultra160 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	07N8800	539	10
IBM	NCSI1664	11-IBM-079-3-0	IBM UltraStar 146Z10 73 GB 2.5" 10,000 rpm Ultra320 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	08K0362	539	10
IBM	NCSI1665	11-IBM-080-0-0	IBM UltraStar 146Z10 146 GB 2.5" 10,000 rpm Ultra160 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	07N8760	997	10
IBM	NCSI1666	11-IBM-080-1-0	IBM UltraStar 146Z10 146 GB 2.5" 10,000 rpm Ultra320 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	08K0322	997	10
IBM	NCSI1667	11-IBM-080-2-0	IBM UltraStar 146Z10 146 GB 2.5" 10,000 rpm Ultra160 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	07N8800	997	10
IBM	NCSI1668	11-IBM-080-3-0	IBM UltraStar 146Z10 146 GB 2.5" 10,000 rpm Ultra320 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	08K0363	997	10
IBM	NCSI1939	11-IBM-083-0-0	Ultrastar 10K300 73 GB 2.5" 10,000 rpm Ultra320 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	HUS103073FL3600	220	10
IBM	NCSI1940	11-IBM-083-1-0	Ultrastar 10K300 73 GB 2.5" 10,000 rpm Ultra320 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	HUS103073FL3800	243	10
IBM	NCSI1941	11-IBM-084-0-0	Ultrastar 10K300 147 GB 2.5" 10,000 rpm Ultra320 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	HUS103014FL3600	452	10
IBM	NCSI1942	11-IBM-084-1-0	Ultrastar 10K300 147 GB 2.5" 10,000 rpm Ultra320 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	HUS103014FL3800	481	10
IBM	NCSI1943	11-IBM-085-0-0	Ultrastar 10K300 300 GB 2.5" 10,000 rpm Ultra320 68-pin Wide SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	HUS103030FL3600	734	10
IBM	NCSI1944	11-IBM-085-1-0	Ultrastar 10K300 300 GB 2.5" 10,000 rpm Ultra320 80-pin SCA SCSI Hard Disk Drive with 4.7 ms average seek time and 8 MB of cache	HUS103030FL3800	755	10
IBM	NCSI1979	11-IBM-087-0-0	SAS 600 Internal 450GB 15K RPM 3.5IN 6GBPS Hard Disk Drive	44W2239	753	10
			INTEL NETWORKING			
Intel	NCSI0751	27-INT-240-0-3	EtherExpress Pro 10/100 16-bit PCMCIA 10BaseT and 100BaseTX Ethernet card in single pack. Interface: One RJ-45.	MBLA1600	120	10
Intel	NCSI0753	27-INT-245-0-3	EtherExpress Pro 10/100 CardBus PCMCIA 10BaseT and 100BaseTX Ethernet card in single pack. Interface: One RJ-45.	MBLA3200	146	10
Intel	NCSI0996	27-INT-247-0-3	EtherExpress Pro 10/100 CardBus II PCMCIA 10BaseT and 100BaseTX Ethernet card in single pack. Interface: One RJ-45.	MBLA3300	134	10
Intel	NCSI0115	23-INT-214-0-3	EtherExpress PRO/100 PCI 10BaseT and 100BaseT4 Ethernet Card Model "B" in single pack. Interface: RJ-45.	PILA8475B	123	10
Intel	NCSI0883	27-INT-622-0-3	EtherExpress PRO/100+ PCI 10BaseT and 100BaseTX Ethernet Card in single pack. Interface: RJ-45.	PILA8460	54	10
Intel	NCSI0998	23-INT-243-0-3	EtherExpress Pro+ Manangement PCI 10BaseT and 100BaseTX Ethernet Card in single pack	PILA8460B	40	10
Intel	NCSI0887	27-INT-623-0-3	EtherExpress PRO/100+ Management PCI 10BaseT and 100BaseTX Ethernet Card in single pack. Interface: RJ-45.	PILA8461	54	10
Intel	NCSI0164	23-INT-157-0-6	EtherExpress PRO/10+ PCI 10BaseT Ethernet Card in single pack. Interface: RJ-45.	PILA8520	72	10
Intel	NCSI0168	23-INT-161-0-3	EtherExpress PRO/10+ PCI 10base2, 10BaseT and 10Base5 Ethernet Card in single pack. Interface: BNC, RJ-45 and AUI.	PILA8500	111	10
Intel	NCSI0169	23-INT-162-0-3	EtherExpress PRO/10 FDX ISA 10Base2 and 10BaseT Full Duplex Ethernet Card with Flash in single pack. Interface: BNC and RJ-45.	PCLA8215B	111	10
Intel	NCSI0172	23-INT-165-0-3	EtherExpress PRO/100 ISA 10BaseT and 100BaseTX Ethernet Card in single pack. Interface: RJ-45.	PCLA8560	135	10
Intel	NCSI0173	23-INT-166-0-3	EtherExpress PRO/100 Smart PCI 10BaseT and 100BaseTX Ethernet Card in single pack. Interface: RJ-45.	PILA8485	609	10
Intel	NCSI1509	27-INT-247-1-3	Intel PRO/100 SR Cardbus II RealPort Mobile Adapter 32-bit 10BaseT and 100BaseTX Ethernet Card in single pack. Interface: RJ-45.	MBLA3400	125	10
Intel	NCSI1546	23-INT-167-0-3	EtherExpress PRO/100 S PCI 10BaseT and 100BaseTX Ethernet Card in single pack. Interface: RJ-45.	PILA8460C3	40	10
Intel	NCSI1547	27-INT-249-0-3	Intel PRO/Wireless 2011 PC Card in single pack. Interface: RJ-45.	WPC2011NA	131	10
Intel	NCSI1548	27-INT-250-0-3	Intel PRO/Wireless 2011 Access Point in single pack.	WEAP2011NA	630	10
Intel	NCSI1669	27-INT-260-0-3	Intel® PRO/1000 T Gigabit Desktop 32-bit 33/66MHz PCI Management Adapter in single pack. Interface: RJ-45.	PWLA8390T	81	10
Intel	NCSI1670	27-INT-261-0-3	Intel® PRO/1000 MT Gigabit Desktop 32-bit 33/66MHz PCI Management Adapter in single pack. Interface: RJ-45.	PWLA8390MT	41	10
Intel	NCSI1671	27-INT-262-0-3	Intel® PRO/1000 XT Gigabit Server 32/64-bit 33/66MHz PCI-X Management Adapter in single pack. Interface: RJ-45.	PWLA8490XT	124	10
Intel	NCSI1672	27-INT-262-1-3	Intel® PRO/1000 XT Low Profile Gigabit Server 32/64-bit 33/66MHz PCI-X Management Adapter in single pack. Interface: RJ-45.	PWLA8490XTL	120	10
Intel	NCSI1673	27-INT-263-0-3	Intel® PRO/1000 MT Gigabit Server 32/64-bit 33/66MHz PCI-X Management Adapter in single pack. Interface: RJ-45.	PWLA8490MT	130	10
Intel	NCSI1674	27-INT-264-0-3	Intel® PRO/1000 MT Dual Port Gigabit Server 32/64-bit 33/66MHz PCI-X Management Adapter in single pack. Interface: RJ-45.	PWLA8492MT	176	10
Intel	NCSI1675	27-INT-265-0-3	Intel® PRO/1000 T IP Storage Gigabit Server 32/64-bit 33/66MHz PCI-X Management Adapter in single pack. Interface: RJ-45.	PWSA8700T	504	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
			IO GEAR CORPORATION			
IO Gear	NCSI1744	27-IOG-102-0-3	IO Gear 6/1 Card Readerr in single pack.	GFH610	85	13
IO Gear	NCSI1824	27-IOG-103-0-3	IO Gear 8/1 Card Readerr in single pack.	GFR280	29	13
			IOMEGA CORPORATION			
Iomega	NCSI0185	27-IOM-403-0-3	Zip Card for PCMCIA2 SCSI2 Adapter in single pack.	10284	85	13
Iomega	NCSI0931	19-IOM-601-0-0	Zip 100 Internal ATAPI 3.5" in single pack	10670	73	10
Iomega	NCSI1031	16-IOM-220-0-3	Zip 250 Internal ATAPI 3.5" in single pack	11113	133	10
Iomega	NCSI1002	16-IOM-222-0-3	Zip 250 External Parallel Port Drive with Cartridge, CD-ROM Disc, and Software	10918	166	13
Iomega	NCSI1003	16-IOM-221-0-3	Zip 250 External SCSI Drive with Cartridge, CD-ROM Disc, and Software	10933	168	13
Iomega	NCSI0191	19-IOM-601-1-0	Zip PC 100 Mbyte Pre-Formatted Disk in single pack.	10020	16	14
Iomega	NCSI1004	19-IOM-620-0-0	Zip PC 250 Mbyte Pre-Formatted Disk in single pack.	11027	18	14
Iomega	NCSI0197	19-IOM-604-0-0	Jaz 1 Gbyte 3.5" Disk in single pack.	10150	105	14
Iomega	NCSI1354	16-IOM-223-0-3	Zip® 250 USB Drive with Zip Diskette, CD-ROM Disc, and Software	11172	158	13
Iomega	NCSI1356	19-IOM-609-0-0	One 2GB Jaz® Disk in single pack	10599	102	13
Iomega	NCSI1745	16-IOM-226-0-3	Zip 750 Internal ATAPI 3.5" in single pack	32328	125	10
Iomega	NCSI1746	19-IOM-621-0-0	Zip PC 750 Mbyte Pre-Formatted Disk in Single Pack.	32458	10	14
Iomega	NCSI1747	19-IOM-621-1-0	Zip PC 750 Mbyte Pre-Formatted Disk in Three Pack.	32460	29	14
			KINGSTON TECHNOLOGY			
Kingston	NCSI1624	11-KNG-111-0-3	Kingston DE75i-A100 IDE Low Profile Removable hard drive frame & carrier w/rugged steel construction, support for UltraATA/100 IDE low-profile hard disk drives, and a key-lock feature	DE75i-A100	135	10
			LEADTEK® RESEARCH, INC.			
LeadTek	NCSI1571	21-LED-103-0-3	LEADTEK® Winfast® GeForce2 MX™ 200 VGA 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 6ns 32 MB high speed memory plus support for DirectX and OpenGL.	LR-2851	74	10
LeadTek	NCSI1572	21-LED-104-0-3	LEADTEK® Winfast® GeForce2 MX™ DH Pro 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 5ns 32 MB high speed memory plus support for DirectX and OpenGL, TwinView for Dual VGA and TV (RCA & S-Video).	LR-2834	98	10
LeadTek	NCSI1574	21-LED-106-0-3	LEADTEK® Winfast® GeForce2 Pro-32 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 5ns 32 MB DDR SDRAM memory plus support for DirectX and OpenGL, TwinView for Dual VGA and TV (RCA & S-Video).	LR-2840	118	10
LeadTek	NCSI1575	21-LED-107-0-3	LEADTEK® Winfast® GeForce2 Pro-64 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 5ns 64 MB DDR SDRAM memory plus support for DirectX and OpenGL, TwinView for Dual VGA and TV (RCA & S-Video).	LR-284X	145	10
LeadTek	NCSI1579	21-LED-109-0-3	LEADTEK® Titanium® TH GeForce2 Ti 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 3.8ns 64 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, TwinView for Dual VGA and TV (RCA & S-Video).	LR-2847	105	10
LeadTek	NCSI1580	21-LED-110-0-3	LEADTEK® Titanium® 200 TDH WinFast GeForce3 Ti 200 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 3.8ns 64 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, TwinView for Dual VGA and TV (RCA & S-Video).	LR-2865	214	10
LeadTek	NCSI1581	21-LED-111-0-3	LEADTEK® Titanium® 500 TD WinFast GeForce3 Ti 500 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 3.8ns 64 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, TwinView for Dual VGA and TV (RCA & S-Video).	LR-2864	332	10
LeadTek	NCSI1676	21-LED-113-0-3	LEADTEK® WinFast GeForce4 A250 Ultra TD 4600 My VIVO (Video-in, Video-out) Ti4600 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 128 MB DDR SDRAM memory plus support for VGA, DVI-I, TV-out (RCA & S-Video).	32000655	286	10
LeadTek	NCSI1677	21-LED-114-0-3	LEADTEK® WinFast GeForce4 A250 Ultra TD 4600 Ti4600 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 128 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, and TV-out (RCA & S-Video).	32010788	274	10
LeadTek	NCSI1678	21-LED-115-0-3	LEADTEK® WinFast GeForce4 A250 Ultra TD 4200 My VIVO (Video-in, Video-out) Ti4200 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 128 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, and TV-out (RCA & S-Video).	32110032	160	10
LeadTek	NCSI1679	21-LED-116-0-3	LEADTEK® WinFast GeForce4 A250 Ultra TD 4200 Ti4200 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 128 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, and TV-out (RCA & S-Video).	32110044	161	10
LeadTek	NCSI1680	21-LED-117-0-3	LEADTEK® WinFast GeForce4 A250 Ultra TD 4200 Ti4200 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 64 MB DDR SDRAM memory plus support for VGA, DVI-I, DirectX and OpenGL, and TV-out (RCA & S-Video).	32010848	140	10
LeadTek	NCSI1681	21-LED-118-0-3	LEADTEK® WinFast GeForce4 A170 DDR TH-MX440 MX440 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 64 MB DDR SDRAM memory plus support for VGA, and TV-out (RCA & S-Video).	32010829	81	10
LeadTek	NCSI1682	21-LED-119-0-3	LEADTEK® WinFast GeForce4 A170 TH-MX420 MX420 GPU 4X/2X AGP 128-bit 3D video accelerator based on the nVIDIA graphics processing unit with 64 MB DDR SDRAM memory plus support for VGA, and TV-out (RCA & S-Video).	32000615	80	10
			LG ELECTRONICS, INC.			
LG	NCSI1162	12-GLS-117-1-3	CRD-8480C 48X ATAPI/EIDE Internal CD-ROM Drive with 75 ms average access time and 128 Kbytes of buffer	CRD-8480C	47	10
LG	NCSI1360	13-GLS-119-0-3	CED-8080B ATAPI/EIDE Internal CD Rewritable Drive with 32X CD-ROM, 8X CD-RW Write, 4X CD-R Write, 100 ms average access time. and 2 Mbyte buffer	CED-8080B	162	10
LG	NCSI1361	14-GLS-121-0-3	DRD-8080B ATAPI/EIDE Internal DVD-ROM with 40X CD-ROM, 8X DVD-ROM, 120 ms average seek time, and 512K buffer	DRD-8080B	92	10
LG	NCSI1510	12-GLS-117-0-3	CRD-8520B 52X ATAPI/EIDE Internal CD-ROM Drive with 80 ms average access time and 128 Kbytes of buffer	CRD-8520B	33	10
LG	NCSI1511	14-GLS-122-0-3	DRD-8120B ATAPI/EIDE Internal DVD-ROM with 40X CD-ROM, 12X DVD-ROM, 120 ms average seek time, and 512K buffer	DRD-8120B	85	10
LG	NCSI1513	13-GLS-122-0-3	CED-8120B ATAPI/EIDE Internal CD Rewritable Drive with 32X CD-ROM, 12X CD-RW Write, 8X CD-R Write, 100 ms average access time. and 2 Mbyte buffer	CED-8120B	160	10
			Lite-On Inc.			
Lite-On	NCSI1858	23-LTO-110-1-3	SK3105 USB Keyboard with Integrated Smart Card Reader	SK3105	32	10
Lite-On	NCSI1864	23-LTO-111-1-3	SOHD-16P9S 16X DVD-ROM Drive	SOHD-16P9S	30	10
Lite-On	NCSI1865	23-LTO-112-0-3	SOHC-5236 52X 32X 16X DVD/CD-RW Combo Drive	SOHC-5236	41	10
Lite-On	NCSI1866	23-LTO-113-0-3	SOHR-5239S 52X 32X 52X CD-RW Drive	SOHR-5239S	28	10
Lite-On	NCSI1867	23-LTO-114-0-3	SOHW-1673 16X 8X 4X 16X 6X Dual Layer DVD+/-RW Drive	SOHW-1673S	91	10
Lite-On	NCSI1881	23-LTO-115-0-3	SOHW-1693S 16X 8X 4X 16X 6X Dual Layer DVD+/-RW Drive	SOHW-1693S	91	10
Lite-On	NCSI1931	23-LTO-118-0-3	SHW/M-160P6S 16X 8X 4X 16X 6X Dual Layer DVD+/-RW Drive	SHW/M-160P6S	61	10
Lite-On	NCSI1884	23-LTO-116-0-3	LTN529SV 24X CD-ROM	LTN529SV	18	10
Lite-On	NCSI1918	23-LTO-117-1-3	SOHD-167T 16X DVD-ROM Drive	SOHD-167T	30	10
Lite-On	NCSI1945	23-LTO-120-1-3	SOSW-833S Slim-line 16X DVD+/-RW Drive	SOSW-833S	81	10
Lite-On	NCSI1949	23-LTO-121-1-3	SHM165P6S 16X Super AllWrite + Lightscribe DVD+/-RW Drive	SHM-165P6S	50	10
Lite-On	NCSI1966	23-LTO-122-1-3	SLH-20A1S Serial ATA DVD+/-RW Drive	LH-20A1S	50	10
			MAXTOR CORPORATION			
Maxtor	NCSI1748	11-MXT-102-0-3	DiamondMax 9 60.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	6Y060L0	85	13
Maxtor	NCSI1749	11-MXT-103-0-3	DiamondMax 9 80.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	6Y080L0	90	13
Maxtor	NCSI1750	11-MXT-104-0-3	DiamondMax 9 120.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	6Y120L0	120	13
Maxtor	NCSI1751	11-MXT-105-0-3	DiamondMax 9 160.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 2 Mbytes of cache	6Y160L0	163	13
Maxtor	NCSI1752	11-MXT-106-0-3	DiamondMax 9 60.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y060P0	90	13
Maxtor	NCSI1753	11-MXT-107-0-3	DiamondMax 9 80.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y080P0	101	13
Maxtor	NCSI1754	11-MXT-108-0-3	DiamondMax 9 120.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y120P0	145	13
Maxtor	NCSI1755	11-MXT-109-0-3	DiamondMax 9 160.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y160P0	209	13

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
Maxtor	NCSI1756	11-MXT-110-0-3	DiamondMax 9 200.0 GB 2.5" 7200 rpm Ultra ATA/133 Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y200P0	219	13
Maxtor	NCSI1757	11-MXT-111-0-3	DiamondMax 9 60.0 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y060M0	120	13
Maxtor	NCSI1758	11-MXT-112-0-3	DiamondMax 9 80.0 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y080M0	138	13
Maxtor	NCSI1759	11-MXT-113-0-3	DiamondMax 9 120.0 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y120M0	200	13
Maxtor	NCSI1760	11-MXT-114-0-3	DiamondMax 9 160.0 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y160M0	274	13
Maxtor	NCSI1761	11-MXT-115-0-3	DiamondMax 9 200.0 GB 2.5" 7200 rpm Serial ATA Hard Disk Drive with 8.5 ms average seek time and 8 Mbytes of cache	6Y200M0	299	13
			MICROSOFT CORPORATION			
Microsoft	NCSI0764	24-MSC-107-0-3	Intellimouse for Windows with USB and PS/2 interface in single pack.	673-00004	12	13
Microsoft	NCSI1093	24-MSC-114-0-3	Intellimouse Explorer for Windows with PS2/USB interface in single pack.	B75-00001	48	13
Microsoft	NCSI1094	24-MSC-115-0-3	Intellimouse with Optical Technology for Windows 95/98 and NT Server/Workstation with PS2/USB interface in single pack.	D58-00026	41	13
Microsoft	NCSI0766	25-MSC-202-0-0	Natural Keyboard Elite with both AT and PS/2 interface in single pack.	2867051V100	27	13
Microsoft	NCSI1097	25-MSC-204-0-0	Natural Keyboard Pro for Windows with PS2/USB interface in single pack.	B61-00002	53	13
Microsoft	NCSI1163	60-MSC-110-1-3	Windows 2000 Professional for 32-bit Windows in single pack. Media: CD-ROM. Documentation: Online	B23-00079	265	12
Microsoft	NCSI1446	62-MSC-208-0-3	Windows 2000 Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 5.	C11-00016	806	12
Microsoft	NCSI1447	62-MSC-209-0-3	Windows 2000 Server Version Upgrade for 32-bit Windows in single pack. Documentation: Online. Client Access License: 5.	C11-00027	400	12
Microsoft	NCSI1448	62-MSC-210-0-3	Competitive Upgrade Windows 2000 Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 5.	C11-00030	400	12
Microsoft	NCSI1449	62-MSC-211-0-3	Windows 2000 Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 10.	C11-00018	421	12
Microsoft	NCSI1450	62-MSC-212-0-3	Windows 2000 Server Version Upgrade for 32-bit Windows in single pack. Documentation: Online. Client Access License: 10.	C11-00028	421	12
Microsoft	NCSI1451	62-MSC-213-0-3	Competitive Upgrade Windows 2000 Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 10.	C11-00031	421	12
Microsoft	NCSI1452	62-MSC-214-0-3	Windows 2000 Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 25.	C11-00019	421	12
Microsoft	NCSI1453	62-MSC-215-0-3	Windows 2000 Server Version Upgrade for 32-bit Windows in single pack. Documentation: Online. Client Access License: 25.	C11-00029	595	12
Microsoft	NCSI1454	62-MSC-216-0-3	Competitive Upgrade Windows 2000 Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 25.	C11-00032	595	12
Microsoft	NCSI1455	62-MSC-217-0-3	Windows 2000 Advanced Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 25.	C10-00010	3,122	12
Microsoft	NCSI1456	62-MSC-218-0-3	Upgrade Windows 2000 Advanced Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 25.	C10-00015	1,575	12
Microsoft	NCSI1457	62-MSC-219-0-3	Competitive Upgrade Windows 2000 Advanced Server for 32-bit Windows in single pack. Documentation: Online. Client Access License: 25.	C10-00016	2,833	12
Microsoft	NCSI1458	62-MSC-220-0-3	Exchange Server 2000 in single pack. Documentation: Online. Client Access License: 5.	312-01308	1,006	12
Microsoft	NCSI1459	62-MSC-221-0-3	Upgrade Exchange Server 2000 in single pack. Documentation: Online. Client Access License: 5.	312-01310	543	12
Microsoft	NCSI1460	62-MSC-222-0-3	Competitive Upgrade Exchange Server 2000 in single pack. Documentation: Online. Client Access License: 5.	312-01311	805	12
Microsoft	NCSI1461	62-MSC-223-0-3	Exchange 2000 Conference Server in single pack. Documentation: Online. No Client Access License.	D97-00001	3,995	12
Microsoft	NCSI1462	62-MSC-224-0-3	Exchange 2000 Enterprise Server in single pack. Documentation: Online. Client Access License: 25.	395-01621	5,561	12
Microsoft	NCSI1463	62-MSC-225-0-3	Upgrade Exchange 2000 Enterprise Server in single pack. No Documentation.	532-00143	5,147	12
Microsoft	NCSI1464	62-MSC-226-0-3	Exchange 2000 Enterprise Server in single pack. Documentation: Online. Client Access License: 25.	395-01621	5,561	12
Microsoft	NCSI1465	62-MSC-227-0-3	Upgrade Exchange 2000 Enterprise Server in single pack. Documentation: Online. Client Access License: 25.	395-01623	2,859	12
Microsoft	NCSI1466	62-MSC-228-0-3	Competitive Upgrade Exchange 2000 Enterprise Server in single pack. Documentation: Online. Client Access License: 25.	395-01624	4,399	12
Microsoft	NCSI1467	62-MSC-229-0-3	Exchange 2000 Conferencing Server in single pack. Documentation: Online. No Client Access License.	D97-00001	4,130	12
Microsoft	NCSI1469	62-MSC-237-0-3	SQL Server 2000 Standard Edition 1 Processor for use with Windows NT Server in single pack.	228-01079	4,034	12
Microsoft	NCSI1470	62-MSC-238-0-3	Upgrade SQL Server 2000 Standard Edition 1 Processor for use with Windows NT Server in single pack.	228-01080	2,085	12
Microsoft	NCSI1482	62-MSC-250-0-3	System Management Server v2.0 for 32-bit Windows in single pack. Documenation: Online. Client Access License: 10.	271-00611	908	12
Microsoft	NCSI1483	62-MSC-251-0-3	System Management Server v2.0 for 32-bit Windows in single pack. Documenation: Online. Client Access License: 25.	271-00612	1,396	12
Microsoft	NCSI1484	62-MSC-252-0-3	Competitive and Version Upgrade System Management Server v2.0 for 32-bit Windows in single pack. Documentation: Online. Client Access License: 10.	271-00613	423	12
Microsoft	NCSI1485	62-MSC-253-0-3	System Management Server v2.0 for 32-bit Windows with Client Access License in pack on 5 units.	355-00365	189	12
Microsoft	NCSI1489	62-MSC-257-0-3	Internet Security and Acceleration Server 2000 for 32-bit Windows in single pack. Documentation: Online. No Client Access License.	E84-00001	1,113	12
Microsoft	NCSI1490	62-MSC-258-0-3	Host Integration Server 2000 CD 1 Processor License for 32-bit Windows in single pack.	660-00002	1,925	12
Microsoft	NCSI1491	62-MSC-259-0-3	Application Center 2000 CD 1 Processor License for 32-bit Windows in single pack.	D93-00013	2,224	12
Microsoft	NCSI1518	62-MSC-260-0-3	SMS 2.0 Network Management & Utility Software Client Access License in single pack.	355-00583	33	12
Microsoft	NCSI1519	62-MSC-261-0-3	Exchange 2000 Client Access License in single pack.	381-01529	55	12
Microsoft	NCSI1522	62-MSC-264-0-3	SQL Server 2000 Client Access License in single pack.	359-00533	121	12
Microsoft	NCSI1523	25-MSC-206-0-0	Internet Keyboard for Windows with PS2/USB interface in single pack.	C19-00001	12	12
Microsoft	NCSI1524	25-MSC-207-0-0	Internet Keyboard Pro for Windows 95/98/NT with PS2/USB interface in single pack.	C17-00001	37	12
Microsoft	NCSI1534	66-MSC-136-0-3	Project 2000 Standard for 32-bit Windows 98/ME/NT Workstation in single pack. Media: CD-ROM. Documentation: On-Line.	076-01689	435	12
Microsoft	NCSI1588	66-MSC-278-0-3	Office XP Professional for 32-bit Windows 98/ME/NT/2000 Workstation in single pack. Media: CD-ROM. Documentation: On-Line.	269-04508	475	12
Microsoft	NCSI1683	25-MSC-280-0-0	Microsoft Wireless Desktop Win32 with North American CD in single pack.	R05-00001	46	12
Microsoft	NCSI1684	25-MSC-281-0-0	Microsoft Wireless Wheel Mouse Win32 with North American CD in single pack.	R06-00001	14	12
Microsoft	NCSI1685	25-MSC-282-0-0	Microsoft Trackball Optical Win32 with North American CD in single pack.	D67-00001	30	12
Microsoft	NCSI1686	25-MSC-283-0-0	Microsoft Wireless Intellimouse Explorer Win32 with North American CD in single pack.	M03-00001	39	12
Microsoft	NCSI1687	25-MSC-284-0-0	Microsoft Wheel Mouse Optical Win32 with North American CD in single pack.	D66-00029	15	12
Microsoft	NCSI1762	25-MSC-285-0-0	Office Keyboard for Windows 95/98/NT with PS2/USB interface in single pack.	E17-00111	35	12
Microsoft	NCSI1830	62-MSC-287-0-3	Windows 2003 Server for 32-bit Windows Standard Edition. Documentation: Online. Client Access License: 5.	P73-00654	882	12
Microsoft	NCSI1831	62-MSC-288-0-3	Windows 2003 Server for 32-bit Windows Standard Edition. Documentation: Online. Client Access License: 10.	P73-00003	1,111	12
Microsoft	NCSI1832	62-MSC-289-0-3	Windows 2003 Server Enterprise Edition in single pack. Documentation: Online. Client Access License: 25.	P72-00001	3,327	12
Microsoft	NCSI1859	25-MSC-290-0-0	Microsoft Wheel Mouse Optical Black Win32 with North American CD in single pack.	D66-00029	18	12
Microsoft	NCSI1923	25-MSC-291-0-0	Microsoft Comfort Curve Keyboard Win32 with North American CD in single pack.	B2L-00002	21	12
Microsoft	NCSI1932	25-MSC-292-0-0	Microsoft Notebook Optical Mouse USB Win32 with North American CD in single pack.	N64-00001	11	12
Microsoft	NCSI1933	25-MSC-293-0-0	Microsoft Wireless Notebook Optical Mouse USB Win32 with North American CD in single pack.	BZ4-00001	20	12
			MICRO SOLUTIONS			
Microsolutions	NCSI1165	13-MCS-301-0-3	Backpack Bantam CD-R/RW 20x Read, 4x Write, 4x Rewrite Portable Drive with PCMCIA and Parallel Port Interface	190130	280	10
			PANASONIC			
Panasonic	NCSI1168	13-PAN-301-0-3	KXL-RW10A 20x Read, 4x Write, 4x Rewrite Portable CD-R/RW External Drive with Cardbus and SCSI-2 Interface	KXL-RW10A	295	13
			PNY			
PNY	NCSI1821	21-PNY-100-0-3	Quadro4 NVS280 8X AGP graphics processing unit with 64 MB of memory	VCQ4280NVS	160	10
PNY	NCSI1934	21-PNY-101-0-3	Quadro FX3500 PCI-Express graphics processing unit with 256 MB of memory	VCQFX35000	1,099	10
PNY	NCSI1967	21-PNY-103-0-3	Quadro FX560 PCI-Express graphics processing unit with 128 MB of memory	VCQFX560	229	10
PNY	NCSI1968	21-PNY-104-0-3	Quadro FX5500 PCI-Express graphics processing unit with 1 GB of memory	VCQFX5500	2,410	10
PNY	NCSI1980	21-PNY-105-0-3	Quadro FX4800 PCI-Express graphics processing unit with 1.5 GB of memory	VCQFX4800	1,739	10
PNY	NCSI1981	21-PNY-106-0-3	Quadro FX5800 PCI-Express graphics processing unit with 4 GB of memory	VCQFX5800	3,328	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
			QUICKSHOT			
Quickshot	NCSI0442	22-QSH-201-0-1	Sound Force 505 28W PMPO Amplified Power, 3" Full Range Speaker Driver, Power & Volume Controls, Amplified Headphone Jack. and AC Adapter.	W7838	15	11
Quickshot	NCSI0443	22-QSH-202-0-1	Sound Force 540 48W PMPO Amplified Power, 3" Full Range Speaker Driver, Power & Volume Controls, Amplified Headphone Jack. and AC Adapter.	W7888	22	11
Quickshot	NCSI0444	22-QSH-203-0-1	Sound Force 550 60W PMPO Amplified Power, 3" Full Range Speaker Driver, Power & Volume Controls, Amplified Headphone Jack. and AC Adapter.	W7891	29	11
Quickshot	NCSI0445	22-QSH-204-0-1	Sound Force 660 120W PMPO Amplified Power, 4" Woofer & 1.5" Tweeter, Power, Volume, Bass and Treble Controls. Amplified Headphone Jack. Subwoofer Output for Integrated Master Control. and AC Adapter.	W7892	46	11
Quickshot	NCSI0446	22-QSH-205-0-1	Sound Force 700 Subwoofer and Satellite Speakers (2) System, 160W PMPO Amplified Power, 4" Bass Driver on Subwoofer, 3" Full-Range Drivers on Satellite Speakers, Power, Volume, Bass and Treble Controls on Subwoofer, and AC Adapter.	W7886	61	11
Quickshot	NCSI0447	22-QSH-206-0-1	Sound Force 800 Subwoofer and Satellite Speakers (2) System, 240W PMPO Amplified Power, 6.5" Bass Driver on Subwoofer, 3" Full-Range Drivers on Satellite Speakers, Power, Volume, Bass and Treble Controls on Right Satellite Speaker. and AC Adapter.	W7883	73	11
Quickshot	NCSI0448	22-QSH-301-0-1	Multimedia Desktop Microphone with On/Off Switch.	W5838	4	11
Quickshot	NCSI0450	22-QSH-401-0-1	Digital Stereo Headphone.	WA815	4	11
			RED HAT			
Red Hat	NCSI1688	60-RDH-113-0-3	Red Hat Linux v7.3 Professional for 32-bit Windows in single pack. Media: CD-ROM. Documentation: CD-ROM	RHF0088US	144	12
Red Hat	NCSI1689	60-RDH-114-0-3	Red Hat Linux Advanced Server for 32-bit Windows in single pack. Media: CD-ROM. Documentation: CD-ROM	RHF0090US	628	12
			SEAGATE TECHNOLOGY, INC.			
Seagate	NCSI1011	15-SGT-313-0-3	Scorpion 24 Gbyte DDS-3 SCSI-2 5.25" Half-Height Internal Tape Drive without Software	STD224000N-SB	907	10
Seagate	NCSI1012	15-SGT-408-0-3	Scorpion 24 Gbyte DDS-3 SCSI-2 5.25" External Tape Drive without Software	STD624000N-SB	1,005	13
Seagate	NCSI1013	15-SGT-312-0-3	TapeStor DAT 24 Gbyte DDS-3 SCSI-2 5.25" Half-Height Internal Tape Drive with Software	STD224000N-RFT	1,196	10
Seagate	NCSI1014	15-SGT-411-0-3	TapeStor DAT 24 Gbyte DDS-3 SCSI-2 External Tape Drive with Software	STD624000N-RFT	1,402	13
Seagate	NCSI1017	15-SGT-115-0-3	TapeStor Travan 20 GByte Travan 20 ATAPI 5.25" Half-Height Internal Tape Drive with Software	STT220000A-RFT	411	10
Seagate	NCSI1018	15-SGT-118-0-3	TapeStor Travan NS 20 GByte Travan NS 20 SCSI-2 5.25" Half-Height Internal Tape Drive with Software	STT220000N-RCVT	512	10
Seagate	NCSI1264	11-SGT-270-0-3	Cheetah X15 18.4GB Ultra 160 Wide SCSI SCA (LVD) 68 pin 15000 rpm 3.9ms with 4MB cache	ST318451LW	741	10
Seagate	NCSI1265	11-SGT-271-0-3	Cheetah X15 18.4GB Ultra 160 SCSI SCA (LVD) 80 pin 15000 rpm 3.9ms with 4MB cache	ST318451LC	775	10
Seagate	NCSI1582	11-SGT-281-0-3	Seagate U Series 20 GB Hard Disk Drive EIDE Ultra ATA/100 5400rpm 8.9ms Average Seek with 2 MB Cache	ST320410A	82	10
Seagate	NCSI1583	11-SGT-283-0-3	Seagate U Series 40 GB Hard Disk Drive EIDE Ultra ATA/100 5400rpm 8.9ms Average Seek with 2 MB Cache	ST340810A	87	10
Seagate	NCSI1584	11-SGT-284-0-3	Seagate U Series 60 GB Hard Disk Drive EIDE Ultra ATA/100 5400rpm 8.9ms Average Seek with 2 MB Cache	ST360020A	124	10
Seagate	NCSI1585	11-SGT-285-0-3	Seagate U Series 80 GB Hard Disk Drive EIDE Ultra ATA/100 5400rpm 8.9ms Average Seek with 2 MB Cache	ST380020A	170	10
Seagate	NCSI1589	11-SGT-286-0-3	Seagate Barracuda ATA IV Series 20 GB Hard Disk Drive EIDE Ultra ATA/100 7200 rpm 8.9ms Average Seek with 2 MB Cache	ST320011A	79	10
Seagate	NCSI1590	11-SGT-287-0-3	Seagate Barracuda ATA IV Series 40 GB Hard Disk Drive EIDE Ultra ATA/100 7200 rpm 8.9ms Average Seek with 2 MB Cache	ST340016A	92	10
Seagate	NCSI1591	11-SGT-288-0-3	Seagate Barracuda ATA IV Series 60 GB Hard Disk Drive EIDE Ultra ATA/100 7200 rpm 8.9ms Average Seek with 2 MB Cache	ST360021A	126	10
Seagate	NCSI1592	11-SGT-289-0-3	Seagate Barracuda ATA IV Series 80 GB Hard Disk Drive EIDE Ultra ATA/100 7200 rpm 8.9ms Average Seek with 2 MB Cache	ST380021A	187	10
Seagate	NCSI1690	11-SGT-301-0-3	Seagate Cheetah 36ES ST318406LC 18.4GB Ultra160 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST318406LC	741	10
Seagate	NCSI1691	11-SGT-302-0-3	Seagate Cheetah 36ES ST318406LW 18.4GB Ultra160 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST318406LW	775	10
Seagate	NCSI1692	11-SGT-303-0-3	Seagate Cheetah 36ES ST318446LC 18.4GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST318446LC	741	10
Seagate	NCSI1693	11-SGT-304-0-3	Seagate Cheetah 36ES ST318446LW 18.4GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST318446LW	775	10
Seagate	NCSI1694	11-SGT-305-0-3	Seagate Cheetah 36ES ST336706LC 36.9GB Ultra160 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST336706LC	741	10
Seagate	NCSI1695	11-SGT-306-0-3	Seagate Cheetah 36ES ST336706LW 36.9GB Ultra160 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST336706LW	775	10
Seagate	NCSI1696	11-SGT-307-0-3	Seagate Cheetah 36ES ST336746LC 36.9GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST336746LC	741	10
Seagate	NCSI1697	11-SGT-308-0-3	Seagate Cheetah 36ES ST336746LW 36.9GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 5.2ms seek time. and 4MB cache	ST336746LW	775	10
Seagate	NCSI1698	11-SGT-309-0-3	Seagate Cheetah 10K.6 ST336607LC 36.7GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 4.7ms seek time. and 8MB cache	ST336607LC	741	10
Seagate	NCSI1699	11-SGT-310-0-3	Seagate Cheetah 10K.6 ST336607LW 36.7GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 4.7ms seek time. and 8MB cache	ST336607LW	775	10
Seagate	NCSI1700	11-SGT-311-0-3	Seagate Cheetah 10K.6 ST373307LC 73.4GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 4.7ms seek time. and 8MB cache	ST373307LC	607	10
Seagate	NCSI1701	11-SGT-312-0-3	Seagate Cheetah 10K.6 ST373307LW 73.4GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 4.7ms seek time. and 8MB cache	ST373307LW	607	10
Seagate	NCSI1702	11-SGT-313-0-3	Seagate Cheetah 10K.6 ST3146807LC 146.8GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 10K rpm. 4.7ms seek time. and 8MB cache	ST3146807LC	741	10
Seagate	NCSI1703	11-SGT-314-0-3	Seagate Cheetah 10K.6 ST3146807LW 146.8GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector. 10K rpm. 4.7ms seek time. and 8MB cache	ST3146807LW	775	10
Seagate	NCSI1704	11-SGT-315-0-3	Seagate Cheetah 15K.3 ST318453LC 18.4GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 15K rpm. 3.6ms seek time. and 8MB cache	ST318446LC	741	10
Seagate	NCSI1705	11-SGT-316-0-3	Seagate Cheetah 36ES ST318446LW 18.4GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 3.6ms seek time. and 8MB cache	ST318446LW	775	10
Seagate	NCSI1706	11-SGT-317-0-3	Seagate Cheetah 15K.3 ST336753LC 36.7GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 15K rpm. 3.6ms seek time. and 8MB cache	ST336753LC	741	10
Seagate	NCSI1707	11-SGT-318-0-3	Seagate Cheetah 15K.3 ST336753LW 36.7GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 10K rpm. 3.6ms seek time. and 8MB cache	ST336753LW	775	10
Seagate	NCSI1708	11-SGT-319-0-3	Seagate Cheetah 15K.3 ST373453LC 73.4GB Ultra320 SCSI Low Voltage Differential 80-pin SCA Connector, 15K rpm. 3.6ms seek time. and 8MB cache	ST373453LC	741	10
Seagate	NCSI1709	11-SGT-320-0-3	Seagate Cheetah 15K.3 ST373453LW 73.4GB Ultra320 SCSI Low Voltage Differential 68-pin Wide SCSI Connector, 15K rpm. 3.6ms seek time. and 8MB cache	ST373453LW	775	10
Seagate	NCSI1710	11-SGT-321-0-3	Seagate Barracuda 180 ST1181677LCV 181.6GB Ultra160 SCSI Low Voltage Differential 80-pin SCA Connector, 7200 rpm. 7.4ms seek time. and 16MB cache	ST1181677LCV	741	10
Seagate	NCSI1711	11-SGT-322-0-3	Seagate Barracuda 180 ST1181677LWV 181.6GB Ultra160 SCSI Low Voltage Differential 68-pin Wide SCSI Connector. 7200 rpm. 7.4ms seek time. and 16MB cache	ST1181677LWV	775	10
Seagate	NCSI1712	11-SGT-323-0-3	Seagate Barracuda ATA V Series ST340017A 40 GB Hard Disk Drive Ultra ATA/100 7200 rpm 9ms Average Seek with 2 MB Cache	ST340017A	88	10
Seagate	NCSI1713	11-SGT-324-0-3	Seagate Barracuda ATA V Series ST360015A 60 GB Hard Disk Drive Ultra ATA/100 7200 rpm 9ms Average Seek with 2 MB Cache	ST360015A	88	10
Seagate	NCSI1714	11-SGT-325-0-3	Seagate Barracuda ATA V Series ST380023A 80 GB Hard Disk Drive Ultra ATA/100 7200 rpm 9ms Average Seek with 2 MB Cache	ST380023A	88	10
Seagate	NCSI1715	11-SGT-325-1-3	Seagate Barracuda ATA V Series ST380023AS 80 GB Hard Disk Drive Serial ATA/150 7200 rpm 9ms Average Seek with 8 MB Cache	ST380023AS	88	10
Seagate	NCSI1716	11-SGT-326-0-3	Seagate Barracuda ATA V Series ST3120023A 120 GB Hard Disk Drive Ultra ATA/100 7200 rpm 9ms Average Seek with 2 MB Cache	ST3120023A	88	10
Seagate	NCSI1717	11-SGT-326-1-3	Seagate Barracuda ATA V Series ST3120023AS 120 GB Hard Disk Drive Serial ATA/150 7200 rpm 9ms Average Seek with 8 MB Cache	ST3120023AS	88	10
Seagate	NCSI1868	11-SGT-327-0-3	Seagate Barracuda 7200.7 Series ST380013AS 80 GB Hard Disk Drive Serial ATA/150 7200 rpm 9ms Average Seek with 8 MB Cache	ST380013AS	71	10
Seagate	NCSI1869	11-SGT-328-0-3	Seagate Barracuda 7200.7 Series ST3120026AS 120 GB Hard Disk Drive Serial ATA/150 7200 rpm 9ms Average Seek with 8 MB Cache	ST3120026AS	86	10
Seagate	NCSI1870	11-SGT-329-0-3	Seagate Barracuda 7200.7 Series ST3160023AS 160 GB Hard Disk Drive Serial ATA/150 7200 rpm 9ms Average Seek with 8 MB Cache	ST3160023AS	91	10
Seagate	NCSI1871	11-SGT-330-0-3	Seagate Barracuda 7200.7 Series ST3200822AS 200 GB Hard Disk Drive Serial ATA/150 7200 rpm 9ms Average Seek with 8 MB Cache	ST3200822AS	114	10
Seagate	NCSI1950	11-SGT-331-0-3	Seagate Barracuda 7200.9 Series 80 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 8 MB Cache	ST3808110AS	49	10
Seagate	NCSI1951	11-SGT-332-0-3	Seagate Barracuda 7200.9 Series 120 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 8 MB Cache	ST3120813AS	66	10
Seagate	NCSI1952	11-SGT-333-0-3	Seagate Barracuda 7200.9 Series 160 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 8 MB Cache	ST3160812AS	90	10
Seagate	NCSI1953	11-SGT-335-0-3	Seagate Barracuda 7200.9 Series 250 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 8 MB Cache	ST3250824AS	81	10
Seagate	NCSI1954	11-SGT-336-0-3	Seagate Barracuda 7200.9 Series 300 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3300622AS	138	10
Seagate	NCSI1955	11-SGT-337-0-3	Seagate Barracuda 7200.9 Series 400 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3400633AS	242	10
Seagate	NCSI1956	11-SGT-338-0-3	Seagate Barracuda 7200.9 Series 400 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3500641AS	322	10
Seagate	NCSI1957	11-SGT-340-0-3	Seagate Barracuda 7200.10 Series 200 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 8 MB Cache	ST3200820AS	78	10
Seagate	NCSI1958	11-SGT-341-0-3	Seagate Barracuda 7200.10 Series 250 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 8 MB Cache	ST3250820AS	81	10
Seagate	NCSI1959	11-SGT-342-0-3	Seagate Barracuda 7200.10 Series 250 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3250620AS	87	10
Seagate	NCSI1960	11-SGT-348-0-3	Seagate Barracuda 7200.10 Series 400 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3400620AS	173	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
Seagate	NCSI1961	11-SGT-350-0-3	Seagate Barracuda 7200.10 Series 500 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3500630AS	251	10
Seagate	NCSI1962	11-SGT-352-0-3	Seagate Barracuda 7200.10 Series 750 GB Hard Disk Drive Serial ATA 3GB/s 7200 rpm with 16 MB Cache	ST3750640AS	458	10
			SIIG			
SIIG	NCSI1763	23-SIG-102-0-3	3PORT FIREWIRE PCI CARD I/O CARD (VIA CHIP)	NN-300012	30	10
			SL WABER			
SL Waber	NCSI0461	28-SLW-101-0-1	Basic Surge 6-Outlet 2-Line Surge/Noise Surge Suppressor with 4-Foot Cord in single pack.	PM6SP-2	5	13
SL Waber	NCSI0462	28-SLW-102-0-1	Datagard 6-Outlet Surge Suppressor with 6-Foot Cord in single pack.	DG6SN	12	13
SL Waber	NCSI0463	28-SLW-103-0-1	Datagard 6-Outlet 3-Line Surge 400 Volt Surge Suppressor with 6-Foot Cord in single pack.	DG206	13	13
SL Waber	NCSI0464	28-SLW-104-0-1	Datagard 6-Outlet and Telephone Protection Surge Suppressor with 6-Foot Cord in single pack.	DG6SNT	17	13
SL Waber	NCSI0465	28-SLW-105-0-1	Datagard 6 Transformer Spaced Outlet Surge Suppressor with 6-Foot Cord in single pack.	SS6	28	13
SL Waber	NCSI0466	28-SLW-106-0-1	Datagard 6-Outlet 750 Joules Surge Suppressor with 6-Foot Right Angle Cord and Audible Alarm in single pack.	DG6PLUS	17	13
SL Waber	NCSI0467	28-SLW-107-0-1	Datagard 6-Outlet 750 Joules and Phone Protection Surge Suppressor with 6-Foot Right Angle Cord and Audible Alarm in single pack.	DG6TPLUS	20	13
SL Waber	NCSI0468	28-SLW-108-0-1	Datagard 6-Outlet 1500 Joules and Phone Protection Surge Suppressor with 6-Foot Right Angle Cord and Audible Alarm in single pack.	SS6TPLUS	49	13
SL Waber	NCSI0469	28-SLW-109-0-1	Datagard 5000 Power Center with 5 Outlets, Fax/Phone/Modem Protection and 6-Foot Cord in single pack.	DGPC	37	13
			SCM MICROSYSTEMS			
SCM	NCSI1764	21-SCM-101-0-3	SCM Microsystems Smart Card Reader External with USB interface	SCR331	77	10
SCM	NCSI1765	21-SCM-102-0-3	SCM Microsystems Smart Card Reader External with Serial interface	SCR131	75	10
SCM	NCSI1766	21-SCM-103-0-3	SCM Microsystems Smart Card Reader with PCMCIA interface	SCR201	68	10
SCM	NCSI1767	21-SCM-103-1-3	SCM Microsystems Smart Card Reader with PCMCIA interface	SCR241	73	10
SCM	NCSI1876	21-SCM-104-0-3	SCM Microsystems Smart Card Reader with PCMCIA interface	SCR243	51	10
SCM	NCSI1877	21-SCM-105-0-3	SCM Microsystems Keyboard w/ Integrated Smart Card Reader with USB interface	SCR338	58	10
			SMC			
SMC	NCSI1718	23-SMC-102-0-3	SMC TigerCard™ SMC9552TX Gigabit Ethernet PCI 10BaseT, 100BaseTX, and 1000BaseT 32-bit Network Interface Card in single pack. Interface: one RJ-45.	SMC9552TX	65	10
SMC	NCSI1719	23-SMC-103-0-3	SMC TigerCard™ SMC9562TX Gigabit Ethernet PCI 10BaseT, 100BaseTX, and 1000BaseT 32-bit and 64-bit Network Interface Card in single pack. Interface: one RJ-45.	SMC9562TX	65	10
			SONY CORPORATION			
Sony	NCSI1540	12-SNY-101-0-3	CDU5211 52x CD-Rom Internal Drive with EIDE Interface.	CDU5211	38	14
Sony	NCSI1587	13-SNY-208-0-3	Sony DDU1621 16x DVD-Rom Internal Drive with EIDE Interface.	DDU1621	53	14
Sony	NCSI1720	13-SNY-217-0-3	CRX195E1-10/X 48x/40x/12x CD-RW Internal Drive Kit with EIDE Interface.	CRX195E1-10/X	90	14
Sony	NCSI1721	13-SNY-217-1-3	CRX195E1-10/X 48x/40x/12x CD-RW (WG Bezel) Internal Drive Kit with EIDE Interface.	CRX195E1-WG	92	14
Sony	NCSI1612	13-SNY-214-0-3	CRX800E-10 Internal Slim CD-RW and DVD-ROM Combo 24x/8x/8x/8x Drive Kit with EIDE Interface.	CRX800E-10	170	14
Sony	NCSI1624	13-SNY-215-0-3	DRU110AC1 2.4X DVD+RW 32X12X10X CD-RW and DVD-ROM Combo Drive Kit with EIDE Interface.	DRU110A/C1	421	14
Sony	NCSI1722	13-SNY-216-0-3	Sony MPF82E/U1/181 1.44 MB External USB Floppy Drive.	MPF82E/U1/181	51	14
Sony	NCSI1730	13-SNY-217-0-3	DRU500A 2.4X DVD+RW 32X24X10X CD-RW and DVD-ROM Combo Drive Kit with EIDE Interface.	DRU500A	335	14
Sony	NCSI1768	13-SNY-218-0-3	CRX220E1-WG 52x/52x/24x CD-RW Internal Drive Kit with EIDE Interface.	CRX220E1-WG	76	14
Sony	NCSI1769	13-SNY-221-0-3	CRX225E1-WG 52x/52x/24x CD-RW Internal Drive Kit with EIDE Interface.	CRX225E1-WG	81	14
Sony	NCSI1770	13-SNY-219-0-3	DW-U10A 2.4X DVD+RW 40X32X12X10X CD-RW and DVD-ROM Combo Drive Kit with EIDE Interface.	DW-U10A	325	14
Sony	NCSI1771	13-SNY-220-0-3	CRX300E1-WG 48x/48x/24x/16x DVD/CD-RW Internal Drive Kit with EIDE Interface.	CRX300E1-WG	90	14
Sony	NCSI1788	13-SNY-223-0-3	DW-U14A 2.4X DVD+RW 40X32X12X10X CD-RW and DVD-ROM Combo Drive Kit with EIDE Interface.	DW-U14A	334	14
Sony	NCSI1808	13-SNY-320-0-3	CRX320E1-WG 52x/52x/32x/16x DVD/CD-RW Internal Drive Kit with EIDE Interface.	CRX320E1-WG	62	14
Sony	NCSI1822	13-SNY-224-0-3	DW-U18A 8X DVD+RW 40X32X12X10X CD-RW and DVD-ROM Combo Drive Kit with EIDE Interface.	DW-U18A	99	14
Sony	NCSI1823	13-SNY-225-0-3	CRX230E1-WG 52x/52x/24x CD-RW Internal Drive Kit with EIDE Interface.	CRX230E1-WG	40	14
Sony	NCSI1860	13-SNY-226-0-3	DW-D22A/BK 16x DVD+RW/-RW/+R/-R/CD-RW Internal Drive Kit with EIDE Interface.	DW-D22A/BK	76	14
Sony	NCSI1861	13-SNY-227-0-3	Sony DDU1621 16x DVD-Rom Internal Drive with EIDE Interface.	DDU1613	53	14
Sony	NCSI1862	12-SNY-228-0-3	CDU5212W 52x CD-Rom White Grey Internal Drive with EIDE Interface.	CDU5212W	16	14
Sony	NCSI1863	12-SNY-229-0-3	CDU5212B 52x CD-Rom Black Internal Drive with EIDE Interface.	CDU5212B	16	14
			SYMANTEC			
Symantec	NCSI1969	80-SYN-102-0-3	Norton Ghost v12.0 Retail	11866268	67	10
Symantec	NCSI1970	80-SYN-103-0-3	Norton Anti Virus 2008 1 User Retail	12567404	38	10
Symantec	NCSI1971	80-SYN-103-1-3	Norton Anti Virus 2008 3 User Retail	12778775	57	10
			SEWELL INC			
Sewell	NCSI1972	23-SEW-211-0-3	SW-4334 PCMCIA Card Reader 3.5" Drive	SW4334	71	10
			TARGUS CORPORATION			
Targus	NCSI1723	74-TAR-306-0-0	Targus Business Premier Leather Traveler Case for Notebook Computers with Full grain leather in black color and having ZIP/floppy disk pockets, mobile phone pocket, PDA pocket, 3 Multimedia CD pockets, 15" x 13" x 6" luggage section, and two section expanding file section	CL95	120	10
Targus	NCSI1724	74-TAR-307-0-0	Targus Business Premier Leather Traveler Case for Notebook Computers with Full grain leather in black color and having ZIP/floppy disk pockets, mobile phone pocket, PDA pocket, 3 Multimedia CD pockets, 17" x 13" x 4" luggage section, and two section expanding file section	CL90	130	10
Targus	NCSI1789	74-TAR-308-0-0	Targus Trademark Notepac Plus Full size in black color.	CTM400	43	10
Targus	NCSI1790	74-TAR-311-0-0	Targus Urban Carrying Case in black color.	CUL300	43	10
Targus	NCSI1791	74-TAR-313-0-0	Targus FolioPac 3 Notebook Case in black color.	CFP3	43	10
Targus	NCSI1792	74-TAR-315-0-0	Targus Leather Notebook Case in black color.	CLN5	76	10
Targus	NCSI1793	74-TAR-316-0-0	Targus Reverse-Access Notebook Case in black color.	KOS300	44	10
Targus	NCSI1794	74-TAR-317-0-0	Targus Deluxe Universal Case in black color.	CUD1	86	10
Targus	NCSI1795	74-TAR-318-0-0	Targus Universal Computer Case in black color.	CTM500	49	10
Targus	NCSI1796	74-TAR-319-0-0	Targus Noteworthy Excursion Roller 16" Computer Case in black color.	NWCER2	127	10
Targus	NCSI1797	74-TAR-320-0-0	Targus Side Access Traditional Roller Computer Case in black color.	OCN700	53	10
Targus	NCSI1885	74-TAR-321-0-0	Targus ACP50US Universal Docking Station	ACP50US	147	10
Targus	NCSI1886	74-TAR-322-0-0	Targus PA230U Monitor Stand	PA230U	49	10
Targus	NCSI1982	74-TAR-323-0-0	Targus V7 BFL2-2G Standard Notebook Case	BFL2-2G	12	10
			TEAC CORPORATION			
TEAC	NCSI0518	10-TEA-101-0-0	FD-235HF 3.5" 1.44 Mbyte High Density Floppy Diskette Drive.	FD-235HF	18	10
TEAC	NCSI1362	13-TEA-123-0-3	CDW54E Internal CD-RW EIDE Drive with 32X CD-ROM Read, 4X CD-R Write, 4X CD-RW Write with Software, and Media	CDW54E	124	10
TEAC	NCSI1363	13-TEA-123-1-3	CDW54E External USB CD-RW EIDE Drive with 6X CD-ROM Read, 4X CD-R Write, 4X CD-RW Write with Software, and Media	CDW54E/KIT/USB	188	10
TEAC	NCSI1364	13-TEA-122-0-3	CDR-58S Internal CD-R Fast SCSI Drive with 24X CD-ROM Read, 8X CD-R Write, Software, and Media	CDR58S	200	10
TEAC	NCSI1365	12-TEA-114-0-3	CD-540 40X Internal IDE/ATAPI CD-ROM Drive with 85 ms average access time, up to 6,000 KBps data transfer rate, and 128 Kbytes of cache	CD-540E	41	10
			TOSHIBA			
Toshiba	NCSI1532	13-TSB-013-0-3	SD-M1502 DVD-ROM Drive 16X ATAPI Half-Height Internal Drive	SDM1502	71	10

Name of Manufacturer	Item No.	NCS Part No.	Part Description	Mfr. Part No.	GSA Price	Mrf. Warranty
Toshiba	NCSI1626	13-TSB-123-0-3	SD-R1202 40X/12X/16X/10X CD-RW/DVD-ROM Internal ATAPI EIDE Drive	SD-R1202	172	10
Toshiba	NCSI1772	13-TSB-125-0-3	SD-R1312 40X/32X/12X/10X CD-RW/DVD-ROM Internal ATAPI EIDE Drive	SD-R1312	96	10
			XIRCOM			
Xircom	NCSI1130	27-XIR-338-0-3	Realport Combo 56k/14.4k Cellular Capable Modem + Ethernet 10/100 32-bit interface in single pack.	RBEM56G-100BTX	279	13
Xircom	NCSI1131	27-XIR-338-0-6	Realport Combo 56k/14.4k Cellular Capable Modem + Ethernet 10/100 32-bit interface in pack of 5 units.	RBEM56G-100BTX-5PK	1,287	13
Xircom	NCSI1132	27-XIR-340-0-3	Realport Combo 56k/14.4k Cellular Capable V.90 Globalaccess Modem + Ethernet 10/100 16-bit interface in single pack.	REM56G-100BTX	279	13
Xircom	NCSI1134	27-XIR-341-0-3	Realport Combo 56k/14.4k Cellular Capable Modem + Ethernet 10BaseT 16-bit interface in single pack.	REM56G-10BT	209	13
Xircom	NCSI1136	27-XIR-342-0-3	Realport 56k/14.4k Card Bus Globalaccess Modem 32-bit interface in single pack.	RBM56G	195	13
Xircom	NCSI1137	27-XIR-343-0-3	Realport 56k/14.4k Globalaccess Modem 16-bit interface in single pack.	RM56G	195	13
Xircom	NCSI8024	27-XIR-352-0-3	Creditcard Ethernet+Modem 56 PCMCIA Cellular Capable Modem and 10BaseT/100BaseTX Ethernet Combo Card with Separate Connectors for Network and Modem in single pack.	CEM56-100BTX	281	13
Xircom	NCSI8025	27-XIR-353-0-3	Creditcard Ethernet+Modem 56 PCMCIA Cellular Capable Modem and 10BaseT/100BaseTX Ethernet Combo Card with MiniDock Connector in single pack.	CEM56-100MD	252	13
Xircom	NCSI1138	27-XIR-354-0-3	Creditcard Ethernet+Modem 56k/14.4k PCMCIA Cellular Capable Modem and 10Base2/10BaseT/100BaseTX Ethernet Combo Card with Separate Connectors for Network and Modem in single pack.	CEM56-100BC	255	13
Xircom	NCSI0828	27-XIR-354-1-3	Next Generation Creditcard Ethernet 10/100-Ready 10BaseT and 100Base-TX PCMCIA Card with RJ-45 Connector in single pack.	CE3B-100BTX	133	13
Xircom	NCSI0693	27-XIR-219-0-3	Creditcard Ethernet 10/100-Upgradeable 10BaseT and Upgradeable to 100Base-TX with RJ-45 Connector in single pack.	CE3-10BT	115	13
Xircom	NCSI0695	27-XIR-221-0-3	Creditcard Ethernet 10/100-Upgradeable 10Base2, 10BaseT and Upgradeable to 100Base-TX with RJ-45 Connector in single pack.	CE3-10BC	145	13
Xircom	NCSI1140	27-XIR-410-0-3	Token Ring Adapter PCMCIA Dual Speed 4/16 MBS with Type 1 STP DB9 and Type 3 UTP RJ45 Connectors in single pack.	PS-CT2-16CTP	258	10
Xircom	NCSI1289	27-XIR-344-0-1	RealPort 16-bit Modem 56K Type III PC Card Integrated RJ-11 Connector in single pack	RM56V1	93	13
Xircom	NCSI1293	27-XIR-357-0-1	RealPort2™ CardBus 32-bit Ethernet 10/100 Type III PC Card Integrated RJ-45 Connector in single pack	R2BE-100BTX	126	13
Xircom	NCSI1297	27-XIR-358-0-1	RealPort2™ 32-bit Ethernet 10/100 Type III PC Card Integrated RJ-45 Connector in single pack	R2E-100BTX	124	13
Xircom	NCSI1301	27-XIR-359-0-1	RealPort2™ CardBus 32-bit Modem 56 Win-GlobalACCESS Type III PC Card Integrated RJ-11 & GSM/Cellular/ISDN Connectors in single pack	R2BM56WGA	147	13
Xircom	NCSI1305	27-XIR-360-0-1	RealPort2™ CardBus 32-bit Modem 56 WinGlobal Type III PC Card Integrated RJ-11 & Phone Pass Through Connectors in single pack	R2BM56WG	136	13
Xircom	NCSI1309	27-XIR-361-0-1	RealPort2™ CardBus 32-bit Modem 56 WinSwift Type III PC Card Integrated RJ-11 & Phone Pass Through Connectors in single pack	R2BM56W	106	13
Xircom	NCSI1313	27-XIR-362-0-1	RealPort2™ 16-bit Modem 56 GlobalACCESS Type III PC Card Integrated RJ-11 & GSM/Cellular/ISDN Connectors in single pack	R2M56GA	155	13
Xircom	NCSI1317	27-XIR-363-0-1	RealPort2™ ISDN Type III PC Card Integrated RJ-45 Connector	R2I	199	13
Xircom	NCSI1318	27-XIR-228-0-1	CardBus™ 32-bit Ethernet 10/100+Modem 56 Type II PC Card RJ-45 & RJ-11 Connectors in single pack	CBEM56G-100BTX	186	13
Xircom	NCSI1322	27-XIR-229-0-1	CardBus™ 32-bit Ethernet 10/100 Type II CardBus PC Card RJ-45 Connector in single pack	CBE2-100BTX	119	13
Xircom	NCSI1326	27-XIR-135-0-1	CreditCard 16-bit Modem 56-GlobalACCESS™ Type II PC Card RJ-11 Connector in single pack	CM-56G	154	13
Xircom	NCSI1330	27-XIR-136-0-1	CreditCard 16-bit Modem 56 Type II PCMCIA RJ-11 Connector in single pack	CM-56	111	13
Xircom	NCSI1334	27-XIR-137-0-1	CardBus 32-bit Modem 56 WinSwift™ Type II PC Card RJ-11 Connector in single pack	CBM56W	99	13
Xircom	NCSI1338	27-XIR-139-0-1	CardBus 32-bit Modem 56 WinGlobal™ Type II PC Card RJ-11 Connector in single pack	CBM56WG	94	13
	NCSI1366	27-XIR-140-0-1	Realport Ethernet 10/100 16-bit PC Card in single pack	RE-10BT	101	13
			US ROBOTICS			
US Robotics	NCSI1731	20-USR-305-0-0	US Robotics Model 5699B 56K V.92 Internal Fax/Modem PCI for Windows	USR5699B	37	10
US Robotics	NCSI1732	20-USR-306-0-0	US Robotics Proformance Pro Model 5610B 56K V.92 Internal Fax/Modem PCI for Windows	USR5610B	67	10

EXPLANATION OF WARRANTY CODES FOR INTEGRATED ITEMS

Warranty Code	Description
10	Hardware items that will be installed in the system unit and will carry the warranty terms of the sytem unit purchased. See system unit warranty terms and options for further information.
11	Hardware items that are external to the system unit and will be covered for the same length of time as the system unit is warranted. These items, however, will NOT be maintained on-site but rather on a mail-in/mail-back basis.
12	Software installed on the system unit that will be warranted for only 30 days.
13	Hardware items that are external to the system unit and will be covered for only one year regardless of the length of the system unit warranty. In addition, these items will not be maintained on-site but rather on a mail-in/mail-back basis.
14	These are "media" (e.g., blank tapes and floppy diskettes) that are warranted for only 30 days on a mail-in/mail-back basis.

COMPONENTS FROM OTHER MANUFACTURERS OFFERED FOR RESALE

Name of Manufacturer	Item No.	NCS Part No.	Mfr. Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
				FUJITSU			
FUJ	R1773	80-FUJ-202-0-0	A511N3E91J811005	Fujitsu Lifebook® s760, Mobile Intel® Express GM45 or QM57 Chipset, 13.3" LCD, supporting Intel® Core™ Processors, Two Dimm Slots Max 4GB DDR3, nVidia N11M-GE1 video controller, Hard Drive (Optional), Optical Drive (DVD Writer) (Optional), RealTek Codec AL269, 56K Modem, Wireless: AGN (Optional), Bluetooth (Optional), ABGN (Optional), Touchpad, VGA, USB, PCMCIA or ExpressCard Slot,	A511N3E91J811005	1597	1 Year
FUJ	R1774	80-FUJ-201-0-0	A92353E424511103	Fujitsu Lifebook® e780, Mobile Intel® Express QM57 Chipset, 15.6" LCD, supporting Intel® Core™ Processors, Two Dimm Slots Max 8GB DDR3, nVidia GeForce GT 330M video controller, Hard Drive (Optional), Optical Drive (Blu-Ray RW, DVD-Rom, DVD/CD+/-RW Combo, or DVD Writer) (Optional), RealTek Codec AL269, 56K Modem, Wireless: AGN (Optional), Bluetooth (Optional), BGN (Optional),	A92353E424511103	1566	1 Year
FUJ	R1775	30-FUJ-101-0-0	FPCCAM13	1.3MP CMOS Camera	FPCCAM13	44	1 Year
FUJ	R1776	30-FUJ-102-0-0	FPCGOB11	GOBI Wireless Device	FPCGOB11	180	1 Year
FUJ	R1777	87-FUJ-100-0-3	FPC38-0133-01	Warranty Upgrade to 3 Year On-site	FPC38-0133-01	135	2 Year
FUJ	R1778	87-FUJ-101-0-3	FPC58-0853-01	Warranty Upgrade to 3 Year Off-site (return to depot)	FPC58-0853-01	135	2 Year
FUJ	R1779	87-FUJ-102-0-3	FPC38-0279-01	Warranty Upgrade to 3 Year Off-site with HDD retention	FPC38-0279-01	135	2 Year
FUJ	R1780	28-FUJ-331-0-0	FPCBP219AP	6-cell Liththium Ion Battery	FPCBP219AP	125	1 Year
FUJ	R1781	28-FUJ-332-0-0	FPCBC26AQ	Digital Battery Charger with AC Adapter	FPCBC26AQ	144	1 Year
FUJ	R1782	28-FUJ-333-0-0	PFCPR65AP	Port Replicator	PFCPR65AP	180	1 Year
FUJ	R1783	28-FUJ-334-0-0	FPCHD320GP	320 GB 7200 RPM Hard Disk Drive	FPCHD320GP	100	1 Year
FUJ	R1784	28-FUJ-335-0-0	FP128SS048HD	128 GB Solid State Drive	FP256SS01HD	100	1 Year
FUJ	R1819	28-FUJ-336-0-0	FPCHD3200FP	320 GB 5400 RPM Hard Disk Drive	FPCHD3200FP	133	1 Year
FUJ	R1820	28-FUJ-337-0-0	FPCHD5000FP	500 GB 5400 RPM Hard Disk Drive	FPCHD5000FP	194	1 Year
FUJ	R1821	28-FUJ-338-0-0	FPCHD5000GP	500 GB 7200 RPM Hard Disk Drive	FPCHD5000GP	222	1 Year
FUJ	R1787	88-FUJ-401-0-0	S26361-K991-V415	CELSIUS R670-2	S26361-K991-V415	1019	1 Year
FUJ	R1788	28-FUJ-402-0-0	S26361-F3613-E967	Celsius Upgrade - 2nd Xeon X5667	S26361-F3613-E967	2029	1 Year
FUJ	R1789	28-FUJ-403-0-0	S26361-F3612-E967	Celsius Upgrade - Xeon X5667 3.06 GHz, 12 MB Turbo Boost,	S26361-F3612-E967	2024	1 Year
FUJ	R1790	28-FUJ-404-0-0	S26361-F3377-E414	Celsius Upgrade - 2GB DDR3-1333 ECC	S26361-F3377-E414	91	1 Year
FUJ	R1791	28-FUJ-405-0-0	S26361-F2856-E248	Celsius Upgrade - NVIDIA Quadro FX 4800 1.5GB	S26361-F2856-E248	1491	1 Year
FUJ	R1792	28-FUJ-406-0-0	S26361-F2581-E22	Celsius Upgrade - Cable for ODD	S26361-F2581-E22	3	1 Year
FUJ	R1793	28-FUJ-407-0-0	S26361-F3420-E530	Celsius Upgrade - DVD SuperMulti SATA	S26361-F3420-E530	28	1 Year
FUJ	R1794	28-FUJ-408-0-0	S26361-F2581-E31	Celsius Upgrade - Cable for SATA HDD	S26361-F2581-E31	2	1 Year
FUJ	R1795	28-FUJ-409-0-0	S26361-F3568-E100	Celsius Upgrade - HDD SATA II 1000GB 7.2k	S26361-F3568-E100	101	1 Year
FUJ	R1796	28-FUJ-410-0-0	S26361-F2930-E121	Celsius Upgrade - Country kit CELSIUS (CDN, J, US)	S26361-F2930-E121	11	1 Year
FUJ	R1797	28-FUJ-411-0-0	S26361-F2007-E909	Celsius Upgrade - Drivers&Utilities DVD (XP/VISTA/7)	S26361-F2007-E909	2	1 Year
FUJ	R1798	28-FUJ-412-0-0	S26361-F2009-E253	Celsius Upgrade - License EU/MM - Windows 7 Professional	S26361-F2009-E253	163	1 Year
FUJ	R1799	28-FUJ-413-0-0	S26361-F2009-E351	Celsius Upgrade - Win7 Pro32 MuLiA+OfficeReady	S26361-F2009-E351	2	1 Year
FUJ	R1822	80-FUJ-203-0-0	FPCM44705	Fujitsu Lifebook® s710, Mobile Intel® Express QM57 Chipset, 14.0" LCD, supporting Intel® Core™ Processors, Intel® Core™ i-5-520 CPU, Two Dimm Slots Max 8GB DDR3, 160GB HDD,video controller, Hard Drive (Optional), Optical Drive (DVD Writer) (Optional), RealTek Codec AL269, 56K Modem (Optional), Wireless: ABGN or BGN (Optional), Bluetooth (Optional), Fingerprint Reader (Optional),	FPCM44705	1136	1 Year
FUJ	R1823	30-FUJ-130-0-0	FPCBP238AP	Lifebook Upgrade - Additional Main Lithium Ion Battery 6 Cell 10.8V	FPCBP238AP	112	1 Year
FUJ	R1824	30-FUJ-131-0-0	FPCPR96AP	Lifebook Upgrade - Port Replicator	FPCPR96AP	172	1 Year
FUJ	R1825	30-FUJ-132-0-0	FPCEM542AP	Lifebook Upgrade - 1 GB 1066 MHz DDR3 SDRAM	FPCEM542AP	68	1 Year
FUJ	R1826	30-FUJ-133-0-0	FPCEM543AP	Lifebook Upgrade - 2 GB 1066 MHz DDR3 SDRAM	FPCEM543AP	120	1 Year
FUJ	R1827	30-FUJ-134-0-0	FPCEM535AP	Lifebook Upgrade - 4 GB 1066 MHz DDR3 SDRAM	FPCEM535AP	520	1 Year
FUJ	R1828	30-FUJ-136-0-0	FPCLCK03	Lifebook Upgrade - Keyed Notebook Lock	FPCLCK03	43	1 Year
FUJ	R1829	30-FUJ-137-0-0	FPCDLD76AP	Lifebook Upgrade - Modular Multi-Format Dual-Layer DVD Writer	FPCDLD76AP	155	1 Year
FUJ	R1830	80-FUJ-204-0-0	FPCM11782	Fujitsu Lifebook® T730, Mobile Intel® Express QM57 Chipset, 12.1" WXGA LCD, supporting Intel® Core™ Processors, Intel® Core™ i-3-370M CPU,Two Dimm Slots Max 8GB DDR3, 160GB HDD, video controller, Hard Drive (Optional), Optical Drive (DVD Writer) (Optional), RealTek Codec AL269, 56K Modem (Optional), Wireless: ABGN or BGN (Optional), Bluetooth (Optional), Fingerprint Reader	FPCM11782	1322	1 Year
FUJ	R1831	30-FUJ-106-0-0	FPCBP196AP	Lifebook Upgrade - Modular Bay Battery 6 Cell	FPCBP196AP	130	1 Year
FUJ	R1832	30-FUJ-107-0-0	FPCBP200AP	Lifebook Upgrade - Additional Main Lithium Ion Battery 6 Cell	FPCBP200AP	112	1 Year
FUJ	R1833	30-FUJ-108-0-0	4321PC	Lifebook Upgrade - Express Card Smart Card Adapter	4321PC	70	1 Year
FUJ	R1834	30-FUJ-109-0-0	FPCCC147	Lifebook Upgrade - Outdoor Convertible Bump Case for T730	FPCCC147	150	1 Year
FUJ	R1835	30-FUJ-110-0-0	FPCPR94AP	Lifebook Upgrade - Port Replicator	FPCPR94AP	147	1 Year
FUJ	R1836	30-FUJ-111-0-0	FPCKC50	Lifebook Upgrade - Mini Keyboard with Touch Pad	FPCKC50	52	1 Year
FUJ	R1837	30-FUJ-112-0-0	FPCPN28AP	Lifebook Upgrade - Replacement Stylus Set	FPCPN28AP	43	1 Year
FUJ	R1838	30-FUJ-114-0-0	FPCEM562AP	Lifebook Upgrade - 2 GB 1066 MHz DDR3 SDRAM	FPCEM562AP	120	1 Year
FUJ	R1839	30-FUJ-115-0-0	FPCEM563AP	Lifebook Upgrade - 4 GB 1066 MHz DDR3 SDRAM	FPCEM563AP	520	1 Year
FUJ	R1840	30-FUJ-117-0-0	FPCA62AR	Lifebook Upgrade - AC Adapter	FPCA62AR	69	1 Year
FUJ	R1841	30-FUJ-118-0-0	FPCAC56	Lifebook Upgrade - AC Adapter (Medical Grade)	FPCAC56	207	1 Year
FUJ	R1842	30-FUJ-119-0-0	FPCAD09AP	Lifebook Upgrade - Main Battery Adapter Kit	FPCAD09AP	35	1 Year
FUJ	R1843	30-FUJ-120-0-0	FPCAD12AP	Lifebook Upgrade - Modular Bay Battery Adapter Kit	FPCAD12AP	35	1 Year
FUJ	R1844	30-FUJ-121-0-0	FPCBC27AP	Lifebook Upgrade - Battery Charging Station	FPCBC27AP	130	1 Year
FUJ	R1845	30-FUJ-122-0-0	FPCDLD80AP	Lifebook Upgrade - Modular Multi-Format Dual-Layer DVD Writer	FPCDLD80AP	155	1 Year
FUJ	R1846	30-FUJ-123-0-0	FPCDVD42	Lifebook Upgrade - USB 2.0 DVD Slim External Drive	FPCDVD42	130	1 Year
FUJ	R1847	30-FUJ-126-0-0	FPCDVR64	Lifebook Upgrade - External USB DVD CD-RW Combo Drive	FPCDVR64	130	1 Year
FUJ	R1848	30-FUJ-127-0-0	FPCHFK37AP	Lifebook Upgrade - Modular Hard Drive Kit (HDD Not Included)	FPCHFK37AP	61	1 Year
FUJ	R1849	30-FUJ-138-0-0	FPCPU540	Lifebook Upgrade - Intel® Core™ i5-540M	FPCPU540	285	1 Year
FUJ	R1850	30-FUJ-139-0-0	FPCPU560	Lifebook Upgrade - Intel® Core™ i5-560M	FPCPU560	298	1 Year
FUJ	R1851	30-FUJ-140-0-0	FPCPU620	Lifebook Upgrade - Intel® Core™ i7-620M	FPCPU620	363	1 Year
FUJ	R1852	30-FUJ-141-0-0	FPCPU640	Lifebook Upgrade - Intel® Core™ i7-640M	FPCPU640	387	1 Year
				HYUNDAI			
HYD	R1809	30-HYN-110-0-3	P90U-K	19" TFT, 1280x1024, 1000:1 Contrast, 300 cd/m2 Brightness, 5ms Response, 16.7 Million Colors, Analog/DIGITAL, Height Adjustable Portrait/Landscape Tilt Stand, 4 USB PORTS, VESA Mounting, Speakers, Headphone & Speaker Jacks	P90U-K	282	3 Year
HYD	R1811	30-HYN-112-0-3	P90WU-K	19" Wide Screen TFT, 1440x900, 1000:1 Contrast, 300 cd/m2 Brightness, 5ms Response, 16.7 Million Colors, Analog/DIGITAL, Height Adjustable Portrait/Landscape Tilt Stand, 4 USB PORTS, VESA	P90WU-K	272	3 Year
HYD	R1853	30-HYN-120-0-3	P220WU-K	22" Wide TFT, 1680x1050, 1000:1 Contrast, 5ms Response Panel, 16.7 Million Colors, Analog/Digital, Speakers, VESA Mounting, Tilt & Swivel, Height Adjustable & Portrait/Landscape Stand, 4 USB PORTS, Headphone & Speaker Jacks	P220WU-K	267	3 Year
HYD	R2025	30-HYN-135-0-3	P224WD	22" Wide TFT, 1680x1050 (Full HD), 20,000:1 DCR (1000:1) Contrast, 250 cd Brightenss, 5ms Response Panel, 16.7 Million Colors, Analog/Digital, Speakers, VESA, Tilt Stand, Headphone & Speaker	P224WD	211	3 Year
HYD	R2019	30-HYN-133-0-3	P226WNP-K	22" Wide TFT (21.5 Viewable), 1920x1080 (Full HD), 20,000:1 DCR (1000:1) Contrast, 250 cd Brightenss, 5ms Response Panel, 16.7 Million Colors, Analog/Digital, VESA, Height Adjustable & Pivot	P226WNP-K	193	1 Year
HYD	R2026	30-HYN-136-0-3	P226WU	22" Wide TFT (21.5 Viewable), 1920x1080 (Full HD), 20,000:1 DCR (1000:1) Contrast, 250 cd Brightenss, 5ms Response Panel, 16.7 Million Colors, Analog/Digital, Speakers, VESA, Tilt & Swivel, Height Adjustable Stand, 4 USB PORTS, Headphone & Speaker Jacks	P226WU	197	3 Year
HYD	R1817	30-HYN-118-0-3	W240D-K	24" Wide TFT, 1920x1200, 3000:1 Contrast, 400 cd/m2 Brightness, 2ms Response Panel, 16.7 Million Colors, Analog, Digital, HDMI & RCA Inputs, Speakers, Headphone & Speaker Jacks, VESA Mounting, Tilt & Swivel, Height Adjustable & Portrait/Landscape Stand	W240D-K	481	3 Year
HYD	R1882	30-HYN-131-0-3	W242DP-K	24" Wide TFT, 1920x1200, 10,000:1 (DCR) Contrast, 400 cd/m2 Brightness, 2ms Response Panel, 16.7 Million Colors, NO Audio, Analog/Digital, VESA Mounting, Tilt & Swivel, Height Adjustable Stand, Kensington Lock	W242DP-K	459	3 Year

Name of Manufacturer	Item No.	NCS Part No.	Mfr. Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
HYD	R2020	30-HYN-134-0-3	P246WNP	24" Wide TFT LED, 1920x1080, 1,000:1 Contrast, 250 cd/m2 Brightness, 5ms Response Panel, 16.7 Million Colors, Analog/Digital, VESA Mounting, Tilt & Height Adjustable Pivot Stand, Kensington Lock	P246WNP	293	1 Year
HYD	R1818	30-HYN-119-0-3	K270W-K	27" Wide TFT, 1920x1080, 50,000:1 (DCR) Contrast, 300 cd/m2 Brightness, 5ms Response Panel, 16.7 Million Colors, Analog, Digital, Speakers, Headphone and Speaker Jacks, VESA Mounting, Tilt & Swivel, Height Adjustable Stand	K270W-K	500	3 Year
HYD	R2030	30-HYN-137-0-3	P94W-K	Hyundai 19-Inch Wide TFT LED, 1440x900, 1,000:1 Contrast, 300 cd/m2 Brightness, 5ms Response Panel, 16.7 Million Colors, Analog/Digital, VESA Mounting, Tilt Stand	P94W-K	167	3 Year
				IMC NETWORKS			
IMC	R1888	26-IMC-100-0-0	850-10960-ACDC	IMEDIACHASSIS/20 ACDC 20 Slot One AC & One DC Power Modules	850-10960-ACDC	790.02	6 Year
IMC	R1889	26-IMC-101-0-0	850-39950	IMEDIACHASSIS 20 6 3 SNMP MGMT Module	850-39950	142.75	6 Year
IMC	R1890	26-IMC-102-0-0	850-14267	IMCV-LIM 10/100 SM1310 ST 40KM 10	850-14267	207.42	6 Year
IMC	R1891	26-IMC-103-0-0	855-10624	MINIM TP-TX/FX-SM1310 40 KM	855-10624	140.24	6 Year
				LENOVO			
LEN	R1855	80-LEN-110-0-0	2537CTOA	Lenovo Thinkpad T410, 14.1" LCD, Intel® Core™ i5-560M 2.66 GHz Processor, 6GB DDR3, 250GB 5400RPM HDD, Intel Integrated Graphics, DVD-RW, Smart Card Reader, Vpro with Intel Active Management, 4 USB, IEE 1394a, VGA, AC Adapter, Dimensions: 333.5 mm (w)x 239 mm (d)x 31.9 mm	2537CTOA	1463	3 Year
LEN	R1856	80-LEN-111-0-0	2537CTOB	Lenovo Thinkpad T410, 14.1" LCD, Intel® Core™ i5-560M 2.66 GHz Processor, 6GB DDR3, 250GB 5400RPM HDD, nVidia 512MB Discrete Graphics, DVD-RW, Smart Card Reader, Vpro with Intel Active Management, 4 USB, IEE 1394a, VGA, AC Adapter, Dimensions: 333.5 mm (w)x 239 mm (d)x 31.9 mm	2537CTOB	1595	3 Year
LEN	R1857	80-LEN-112-0-0	3113CTO	Lenovo Thinkpad X201 Tablet, 12.1" LCD, Intel® Core™ i7-640LM 2.13 GHz Processor, 4GB DDR3, 250GB 5400RPM HDD, DVDRW, Intel Integrated Graphics, Battery, Smart Card Reader via ExpressCard Slot, TPM, Fingerprint Reader, Vpro with Intel Active Management, 3 USB, IEE 1394a,	3113CTO	2152	3 Year
LEN	R1858	80-LEN-113-0-0	57Y4185	Lenovo Thinkpad 6 cell Battery	57Y4185	133	1 Year
LEN	R1859	80-LEN-114-0-0	40Y7659	Lenovo Thinkpad 90 W Adapter	40Y7659	49	1 Year
LEN	R1860	80-LEN-115-0-0	433710U	Lenovo Thinkpad Mini Dock	433710U	181	1 Year
LEN	R1861	80-LEN-116-0-0	433810U	Lenovo Thinkpad Mini Dock Plus	433810U	211	1 Year
LEN	R1862	80-LEN-117-0-0	43R9256	Lennovo Thinkpad 4 cell Battery	43R9256	114	1 Year
LEN	R1863	80-LEN-118-0-0	43R9257	Lennovo Thinkpad 8 cell Battery	43R9257	156	1 Year
LEN	R1864	80-LEN-119-0-0	40Y7696	Lennovo Thinkpad 65 W Adapter	43R9257	33	1 Year
LEN	R1865	80-LEN-120-0-0	43N3229	Lennovo Thinkpad Ultrabay Slim DVD Burner	43N3229	149	1 Year
LEN	R1866	80-LEN-121-0-0	43R8781	Lennovo Thinkpad X200 Ultrabase	43R8781	192	1 Year
LEN	R1867	80-LEN-122-0-0	41U3143	Lennovo Thinkpad Digitizer Pen	41U3143	46	1 Year
LEN	R1868	80-LEN-123-0-0	73P2582	Lenovo Kensignton Style Cable, Thinkpad Only	73P2582	35	1 Year
LEN	R1869	80-LEN-124-0-0	45K1620	Lenovo Kensignton Style Cable, Thinkpad & Monitor	45K1620	50	1 Year
LEN	R1870	80-LEN-125-0-0	57Y4271	Wenger Backpack for Lenovo	57Y4271	48	1 Year
LEN	R1871	80-LEN-126-0-0	57Y4273	Wenger Slim Case for Lenovo	57Y4273	25	1 Year
LEN	R1872	80-LEN-127-0-0	57Y4272	Wenger Deluxe Slim Case for Lenovo	57Y4272	33	1 Year
LEN	R1883	80-LEN-128-0-0	5054	Lenovo ThinkCentre M75e, AMD Athlon II x2 250 AM3 3.0GHz Processor, 4B DDR3 SDRAM, 320GB HDD, Integrated Graphics, DVD-RW, Integrated Gigabit Ethernet, SFF 240W PSU, 3-yr warranty (Custom)	5054	596	3 Year
LEN	R2021	80-LEN-133-0-0	1996CTO	Lenovo ThinkCentre M77, AMD Athlon II X2 B26 3.20GHz Processor, 4B DDR3 SDRAM, 320GB HDD, Radeon HD4250 Graphics, DVD-RW, Integrated Gigabit Ethernet, SFF 240W PSU, 3-yr warranty (Custom)	1996CTO	677	3 Year
LEN	R2022	80-LEN-134-0-0	1982CTO	Lenovo ThinkCentre M77, AMD Athlon II X2 B26 3.2GHz Processor, 4B DDR3 SDRAM, 320GB HDD, Radeon HD4250 Graphics, DVD-RW, Integrated Gigabit Ethernet, SFF 240W PSU, 3-yr warranty (Custom)	1982CTO	675	3 Year
LEN	R1884	80-LEN-129-0-0	7360	Lenovo ThinkCentre M58, Intel® Celeron® E3400 2.6GHz Processor, 4GB DDR3 SDRAM, 250GB HDD, Integrated Graphics, DVD-RW, Integrated Gigabit Ethernet, SFF 280W PSU, 3-yr warranty (Custom)	7360	851	3 Year
LEN	R1885	80-LEN-130-0-0	4105	Lenovo ThinkStation S20, Intel® Xeon® W3350 3.06GHz Processor, 6GB DDR3 SDRAM, 1 TB HDD, nVidia Quadro FX 4000 Graphics, DVD-RW, Integrated Gigabit Ethernet, 625W PSU, 3-yr arranty (Custom)	4105	2240	3 Year
LEN	R2023	80-LEN-138-0-0	4157CTO	Lenovo ThinkStation S20, Intel® Xeon® W3565 3.2GHz Processor, 6GB DDR3 SDRAM, 1 TB HDD, nVidia Quadro FX 400 Graphics, DVD-RW, Integrated Gigabit Ethernet, 625W PSU, 3-yr arranty (Custom)	4157CTO	2322	3 Year
LEN	R1886	80-LEN-131-0-0	4155	Lenovo ThinkStation D20, Intel® Xeon® X5650 2.67GHz Processor, 12GB DDR3 SDRAM, 1 TB HDD, Integrated Intel® GMA Graphics, DVD-RW, Integrated Gigabit Ethernet, 1060W PSU, 3-yr arranty (Custom)	4155	4281	3 Year
LEN	R2024	80-LEN-136-0-0	4158CTO	Lenovo ThinkStation D20, Intel® Xeon® X5650 2.67GHz Processor, 12GB DDR3 SDRAM, (2) 1 TB HDDs, nVidia Quadro FX 4000 2GB Graphics, DVD-RW, Integrated Gigabit Ethernet, 1060W PSU, 3-yr arranty (Custom)	4158CTO	5337	3 Year
LEN	R1887	80-LEN-132-0-0	2912	Lenovo Thinkpad T410s, 14.1" LCD, Intel® Core™ i5-560M 2.66 GHz Processor, 4GB DDR3, 250GB 5400RPM HDD, Intel Integrated Graphics, DVD-RW, Smart Card Reader, Vpro with Intel Active Management, 4 USB, IEE 1394a, VGA, AC Adapter (Custom)	2912	1949	3 Year
LEN	R2027	80-LEN-135-0-0	4180-H16	Lenovo Thinkpad T420, 14.0" LCD, Intel® Core™ i5-2520M 2.5 GHz Processor, 4GB DDR3, 320GB 5400RPM HDD, Intel Integrated Graphics, DVD-RW, Vpro with Intel Active Management, 3 USB, 4-in-1 card reader, VGA, AC Adapter (Custom)	4180-H16	1448	3 Year
LEN	R2028	80-LEN-137-0-0	4242-CK4	Lenovo Thinkpad T520, 15.6" LCD, Intel® Core™ i7-2640M 2.8 GHz Processor, 4GB DDR3, 320GB 5400RPM HDD, nVidia Graphics, DVD-RW, Vpro with Intel Active Management, 3 USB, ExpressCard 34, SD reader, VGA, AC Adapter (Custom)	4242-CK4	1646	3 Year
LEN	R2029	80-LEN-139-0-0	4282-BD2	Lenovo Thinkpad W520, 15.6" LCD, Intel® Core™ i5-2540M 2.6 GHz Processor, 8GB DDR3, 320GB 7200RPM HDD, nVidia Graphics, DVD-RW, Vpro with Intel Active Management, TPM, 3 USB, Webcam, VGA, AC Adapter (Custom)	4282-BD2	2154	3 Year
LEN	R2031	80-LEN-140-0-0	0606CTO	Lenovo ThinkStation S30, Intel Xeon® E5-1620 3.60GHz 10M Cache Quad-Core Processor, 8GB DDR3-1333 RDIMM, (2) 1TB SATA 7200RPM HDDs, NVIDIA Quadro 600 1GB Graphics, DVD-RW, Gigabit Ethernet, USB CAC Keyboard, USB Mouse, TPM 1.2, 610W Power Supply, Windows 7 Professional License, 3-Year On-Site Warranty (Custom), EPEAT Gold	0606CTO	1649	3 Year
LEN	R2032	80-LEN-141-0-0	4223CTO	Lenovo ThinkStation D30, Intel Xeon® E5-2667 2.90GHz 15M Cache Six-Core Processor, 16GB DDR3-1333 ECC UDIMM, (2) 1TB SATA 7200RPM HDDs, nVidia Quadro 4000 2GB Graphics, DVD-RW, Dual Gigabit Ethernet, USB CAC Keyboard, USB Mouse, TPM 1.2, 1120W Power Supply, Windows 7 Professional License, 3-Year On-Site Warranty (Custom), EPEAT Gold	4223CTO	4806	3 Year
				LEXMARK			
LEX	R2046	33-LEX-101-0-0	2353777	2 Year OnSite Repair - X792e	2353777	1363	2 Year
LEX	R2047	33-LEX-102-0-0	3053996	Large Pod for Lexmark PKI Common Access Card Reader	3053996	25	30 Days
LEX	R2048	33-LEX-103-0-0	47BT020	Lexmark X792de MFP Color Laser - (110v) Print, copy, scan and fax; 10.2-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 1GB RAM; 160GB hard drive; 1200 x 1200 dpi; 550-sheet input from one drawer and 100-sheet multipurpose feeder; 500-sheet output bin; Legal-size flatbed scanner with 75-sheet automatic document feeder; Single-pass duplex scanning; Time to first page as fast as 8 seconds for black or 9 seconds for color; USB and Gigabit Ethernet; Front USB direct print port; PostScript 3 and PCL 6 emulations, XPS and PPDS Migration Tool; 2,500 to 17,000 pages per month recommend monthly usage, 150,000 pages maximum monthly duty cycle; 1-year onsite warranty; Ships with 12,000-page black and color cartridges	47BT020	4300	1 Year

Name of Manufacturer	Item No.	NCS Part No.	Mfr. Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
LEX	R2049	33-LEX-104-0-0	47BT021	Lexmark X792dte MFP Color Laser - (110v) Print, copy, scan and fax; 10.2-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 1GB RAM; 160GB hard drive; 1200 x 1200 dpi; 1,650-sheet input from three drawers and 100-sheet multipurpose feeder; 500-sheet output bin; Legal-size flatbed scanner with 75-sheet automatic document feeder; Single-pass duplex scanning; Caster base; Time to first page as fast as 8 seconds for black or 9 seconds for color; USB and Gigabit Ethernet; Front USB direct print port; PostScript 3 and PCL 6 emulations, XPS and PPDS Migration Tool; 2,500 to 17,000 pages per month recommend monthly usage, 150,000 pages maximum monthly duty cycle; 1-year onsite warranty; Ships with 12,000-page black and color cartridges.	47BT021	4901	1 Year
LEX	R2058	33-LEX-105-0-0	34TT017	Lexmark Multifunction Device X748de (110v) CAC Enabled Multifunction Device X748de - Print, copy, scan and fax; up to 35 ppm black or color printing; Legal-size, flatbed duplex scanner; Time to first print as fast as 9 seconds; 1.2GHz Processor; USB, Gigabit Ethernet, USB Direct port for printing or scanning; duplex printing and scanning standard; 550-sheet tray plus 100-sheet multipurpose feeder standard input, 250-sheet output, 50-sheet automatic document feeder; PostScript 3, PCL 6, XPS, PPDS, HTML, Direct image; 512MB memory standard; 160+GB hard disk standard; 1200 x 1200 dpi printing; 1-year Onsite Service warranty; Ships with 10,000-page color and 12,000-page black cartridges, Eco-Mode and Quiet Mode	34TT017	3036	1 Year
LEX	R2059	33-LEX-106-0-0	47BT026	Lexmark X792de MFP Color Laser - (220v) Print, copy, scan and fax; 10.2-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz processor; 1GB RAM; 160GB hard drive; 1200 x 1200 dpi; 550-sheet input from one drawer and 100-sheet multipurpose feeder; 500-sheet output bin; Legal-size flatbed scanner with 75-sheet automatic document feeder; Single-pass duplex scanning; Time to first page as fast as 8 seconds for black or 9 seconds for color; USB and Gigabit Ethernet; Front USB direct print port; PostScript 3 and PCL 6 emulations, XPS and PPDS Migration Tool; 2,500 to 17,000 pages per month recommend monthly usage, 150,000 pages maximum monthly duty cycle; 1-year onsite warranty; Ships with 12,000-page black and color cartridges	47BT026	4819	1 Year
LEX	R2060	33-LEX-107-0-0	47BT027	Lexmark X792dte MFP Color Laser - (220v) Print, copy, scan and fax; 10.2-inch LCD touch panel; Duplex printing standard; Up to 50 ppm black or color; 1.2GHz Processor; 1GB RAM; 160GB hard drive; 1200 x 1200 dpi; 1,650-sheet input from three drawers and 100-sheet multipurpose feeder; 500-sheet output bin; Legal-size flatbed scanner with 75-sheet automatic document feeder; Single-pass duplex scanning; Caster base; Time to first page as fast as 8 seconds for black or 9 seconds for color; USB and Gigabit Ethernet; Front USB direct print port; PostScript 3 and PCL 6 emulations, XPS and PPDS Migration Tool; 2,500 to 17,000 pages per month recommend monthly usage, 150,000 pages maximum monthly duty cycle; 1-year onsite warranty; Ships with 12,000-page	47BT027	5515	1 Year
LEX	R2050	33-LEX-105-0-0	57X0020	PKI Card Authentication Upgrade	57X0020	452	30 Days
LEX	R2051	33-LEX-106-0-0	C792X4CG	Lexmark Extra High Yield Return Program Toner Cartridge (20K) Cyan C792,X792	C792X4CG	455	30 Days
LEX	R2052	33-LEX-107-0-0	C792X4KG	Lexmark Extra High Yield Return Program Toner Cartridge (20K) Black C792,X792	C792X4KG	264	30 Days
LEX	R2053	33-LEX-108-0-0	C792X4MG	Lexmark Extra High Yield Return Program Toner Cartridge (20K) Magenta C792,X792	C792X4MG	455	30 Days
LEX	R2054	33-LEX-109-0-0	C792X4YG	Lexmark Extra High Yield Return Program Toner Cartridge (20K) Yellow C792,X792	C792X4YG	455	30 Days
				PLUG IN STORAGE SYSTEMS			
PLUGIN	R2033	33-PGS-101-0-0	CA2023-5	Cabinet 23in H x 20in W x 25in D with 5-Long drawers. Each cab includes CAC Card Reader, RFID, Keypad, LCD	CA2023-5	6200	3 Year
PLUGIN	R2034	33-PGS-102-0-0	CA2027-7	Cabinet 29in H x 20in W x 25in D with 7-Long drawers. Each cab includes CAC Card Reader, RFID, Keypad, LCD	CA2027-7	6891	3 Year
PLUGIN	R2035	33-PGS-103-0-0	CA2052-8	Cabinet 52in H x 20in W x 25in D with 8-Long drawers. Each cab includes CAC Card Reader, RFID, Keypad, LCD	CA2052-8	8395	3 Year
PLUGIN	R2036	33-PGS-104-0-0	CA2052-10	Cabinet 52in H x 20in W x 25in D with 10-Long drawers. Each cab includes CAC Card Reader, RFID, Keypad, LCD	CA2052-10	8594	3 Year
PLUGIN	R2037	33-PGS-105-0-0	CA4052-16	Cabinet 52in H x 40in W x 25in D with 16-Long drawers. Each cab includes CAC Card Reader, Keypad, LCD	CA4052-16	14732	3 Year
PLUGIN	R2038	33-PGS-106-0-0	CA4052-20	Cabinet 52in H x 40in W x 25in D with 20-Long drawers. Each cab includes CAC Card Reader, RFID, Keypad, LCD	CA4052-20	14943	3 Year
PLUGIN	R2055	33-PGS-113-0-0	CA2052-6	Cabinet 52in H x 20in W x 25in D with 6-Long drawers. Each cab includes CAC Card Reader, RFID, Keypad, LCD	CA2052-6	5538	3 Year
PLUGIN	R2039	33-PGS-107-0-0	C6-PW	Cat 6 Wiring in D&L Cabinet, per drawer	C6-PW	18	1 Year
PLUGIN	R2040	33-PGS-108-0-0	AC-PW	AC Pre-Wired in D&L Cabinet, per drawer	AC-PW	8	1 Year
PLUGIN	R2041	33-PGS-109-0-0	AC-PL	AC Power Liberator, per drawer	AC-PL	4	1 Year
PLUGIN	R2042	33-PGS-110-0-0	DLW-3	Mobile Wheel Kit for 1623 & 1629 Series D&L Cabinets	DLW-3	61	1 Year
PLUGIN	R2043	33-PGS-111-0-0	20MB	Mobile Base for 2052 Series D&L Cabinets	20MB	138	1 Year
PLUGIN	R2044	33-PGS-112-0-0	40MB	Mobile Base for 4052 Series D&L Cabinets	40MB	138	1 Year
PLUGIN	R2056	33-PGS-114-0-0	INT-8PSWTCH	Integrated 8-Port 10/100 Switch for 2023, 2027, and 2052 Series D&L Cabinets Service	INT-8PSWTCH	2405	3 Year
PLUGIN	R2057	33-PGS-115-0-0	INT-24PSWTCH	Integrated 24-Port 10/100 Switch for 2052 and 4052 Series D&L Cabinets Service	INT-24PSWTCH	3659	3 Year
				SAMSUNG			
SAMSUNG	R1657	30-SAM-198-0-3	ML-00ND/XAA	External network adapter for ML-1750, SCX-4016, SCX-4116 & SCX-4216F (Previously named the ML-6050NB/XAA)	ML-00ND/XAA	141	1 Year
SAMSUNG	R1661	30-SAM-202-0-3	ML-1650D8/XAA	Single piece toner and Drum; Toner Yield: 8,000 pages; Compatible Models: ML-1650 & ML-1651N	ML-1650D8/XAA	115	1 Year
SAMSUNG	R1665	30-SAM-206-0-3	ML-2150D8/XAA	Single piece toner and Drum; Toner Yield: 8,000 pages; Compatible Models: ML-2150, ML-2151N & ML-2152W	ML-2150D8/XAA	125	1 Year
SAMSUNG	R1672	30-SAM-213-0-3	ML-2550DA/XAA	Single piece toner and Drum; Toner Yield: 10,000 pages; Compatible Models: ML-2550, ML-2551N & ML-2552W	ML-2550DA/XAA	123	1 Year
SAMSUNG	R1677	30-SAM-218-0-3	ML-6060D6/XAA	Single piece toner and Drum; Toner Yield: 6,000 pages; Compatible Models: ML-1450 & ML-6060	ML-6060D6/XAA	80	1 Year
SAMSUNG	R1682	30-SAM-223-0-3	ML-7300DA/XAA	Single piece toner and Drum; Toner Yield: 10,000 pages; Compatible Models: ML-7300N	ML-7300DA/XAA	165	1 Year
SAMSUNG	R2018	30-SAM-295-0-3	S22A460B	21.5"; Contrast Ratio: Mega DCR (Typical 1000:1); Response Time: 5ms; Brightness: 250cd/m2; Display Resolution: 1920x1080 (16:9); Viewing Angle: 170/160 (CR>10); Input: VGA (D-SUB 15 pin), DVI; Bezel Color: Matt Black; Special Features: Eco Saving, Multi Screen S/W, Samsung MagicAngle, Samsung MagicBright3, Samsung MagicColor, Off Timer, Customized Key, Image Size, 0W Mechanical Switch, Carring Hadle Description: LED Panel, Includes VGA cable, Stand: 150mm HAS, Pivot, Tilt, Swivel, VESA 100 x 100mm wall mount; Warranty: 3 Years (Parts/Labor)	S22A460B	196	3 Year
SAMSUNG	R2015	30-SAM-392-0-3	S22A450BW-1	22"; Contrast Ratio: 1000:1; Response Time: 5ms; Brightness: 250cd/m2; Display Resolution: 1680x1050; Viewing Angle: 170°/160°; Input: Analog RGB,DVI; Bezel Color: Matte Black; Pixel Pitch: 0.282mm; Special Features: Tactile Pushbutton Control, Matte Black TCO'03, MagicColor, MagicContrast, MagicSpeed, MagicBright3, MagicTune, MagicStand HAS, MagicRotation, USB Hub; Warranty: 3 Years (Parts, Labor&Backlight)	S22A450BW-1	214	3 Year
SAMSUNG	R2016	30-SAM-393-0-3	S22A450MW	22"; Contrast Ratio: 1000:1; Response Time: 5ms; Brightness: 250cd/m2; Display Resolution: 1680x1050; Viewing Angle: 170°/160°; Input: Analog RGB,DVI; Bezel Color: Matte Black; Pixel Pitch: 0.282mm; Special Features: Tactile Pushbutton Control, Matte Black TCO'03, MagicColor, MagicContrast, MagicSpeed, MagicBright3, MagicTune, MagicStand HAS, MagicRotation, USB Hub; Warranty: 3 Years (Parts, Labor&Backlight)	S22A450MW	234	3 Year
SAMSUNG	R2017	30-SAM-394-0-3	320MP-3	32(16:9); Contrast Ratio: 3500:1 (typical)/DC Response Time: 8 ms; Brightness: 450cd/m2; Display Resolution: 1366*768; Viewing Angle: 178/178; Input: VGA/DVI/BNC/ PC/ CVBS/HDMI; Bezel Color: Black; Pixel Pitch: 0.511(H) x 0.511(W); Special Features: full connectivity, plus network connectivity with an optional Samsung set back box (SBB-NT/ SBB-DT); Description: The Samsung 320MP 32" LCD display offers full connectivity, plus network connectivity with an optional Samsung set back box (SBB-NT/ SBB-DT); Warranty: 3 years parts and labor	320MP-3	577	3 Year

Name of Manufacturer	Item No.	NCS Part No.	Mfr. Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
SAMSUNG	R1893	30-SAM-270-0-3	ML-2855ND/XAR	Print Speed (Black): 30 ppm; Effective Resolution(Max): 1200 x 1200 dpi; Technology: Laser Printer; Print Language: PS3, PCL6/5e, IBM Pro Printer, EPSON, SPL; Processer 400 MHz; Memory: 64 MB; Paper Capacity: 250 pages; Paper Type: Plain, Thin, Bond, Punched, Pre-printed, Recycled, Envelope, Transparency, Label, Cardstock, Postcard, Letterhead, Thick, Cotton, Colored, Archive; Connectivity: High Speed USB 2.0; Ethernet 10/100 Base TX; Monthly Duty Cycle: 50,000 pages; Toner Yield: Standard 2K; High Yield 5K; Special Features: FPOT: 8.5 seconds OS Compatibility: Windows 2000/XP/Vista/2003 Server/2008 Server (32/64 bits); Various Linux OS: Red Hat 8~9, Fedora Core 1~4, Mandrake 9.2~10.1, SuSE8.2~9.2, Mac OS 8.6~9.2/10.1~10.5, Windows Terminal Services	ML-2855ND/XAR	274	1 Year
SAMSUNG	R1894	30-SAM-271-0-3	ML-3471ND/XAR	Print Speed Up to 25 ppm; Print Language PCL6 & PS3; Effective Resolution Up to 1200 x 1200; Paper Capacity 250 sheet multipurpose tray; Processor 400MHz; Connectivity USB 2.0, IEEE-1284 parallel, 10/100 Base-TX Etherne; Memory (Std., Max) 32 MB; OS Support Windows, MAC & Linux; Paper Size 3" x 5" up to Legal; Toner Yield (Pages) 3k std., 1k starter; Duty Cycle Monthy Up to 10k / month Special Features: 1st page out in less than 9 seconds;	ML-3471ND/XAR	421	1 Year
SAMSUNG	R1895	30-SAM-272-0-3	ML-4050ND	40 ppm; Effective Resolution(Max): 1200 x 1200 dpi;l Print Language: PostScript 3, PCL6, IBM ProPrinter, EPSON; Processer 400 MHz; Memory: 64 MB, 512 MB (max); Paper Capacity: 500 sheets; Paper Type: A4, A5, Letter, Legal, Executive, Folio, Oficio, ISO; B5, JIS B5, Envelopes; Connectivity: IEEE 1284 Parallel, USB 2.0, 10/100 Base TX; Ethernet, Wireless 802.11 b/g (optional); Monthly Duty Cycle: 200,000 pages; Toner Yield: Standard - 10K; High Yield - 20K; Special Features: Built in Network and Duplex OS; Compatibility: Windows 7/98/Me/NY4.0/2000/XP (32/64bits)/Vista/2003 Server (32/64bits), Various Linux OS Including Red Hat 8~9, Fedora Core 1~4, Mandrake 9.2~10.1 and SuSE 8.2~9.2, Mac OS 8.6~9.2/10.1~10.4;	ML-4050ND	588	1 Year
SAMSUNG	R1896	30-SAM-273-0-3	ML-4551NDR	Print Speed Up to 45 ppm; Effective Resolution Up to 1200 x 1200; Print Language PS3, PCL6, IBM ProPrinter, EPSON, PDF Direct V1.4; Processor 500MHz; Memory (Std., Max) 128MB (512MB Max); Paper Capacity 500 sheet cassette; Paper Size 3" x 5" up to Legal; Connectivity IEEE 1284 Parallel, USB 2.0, 10/100 Base TX Wireless; OS Support Windows, MC & Linux; Duty Cycle Monthy Up to 200k / month; Toner Yield (Pages) 20k std., 10k starter Special Features TonerSave Button (increases toner capacity up to 40%)	ML-4551NDR	783	1 Year
SAMSUNG	R1897	30-SAM-274-0-3	ML-5512ND	Print Speed (Black): 55 ppm; Effective Resolution(Max): up to 1,200 x 1,200 dpi; Print Language: PS3, PCL5e/6, IBM ProPrinter, Epson, PDF Direct; 1.7, XPS 1.0; Processer 700 MHz Dual Core Processor; Memory: 256 MB (max 768 MB); Paper Capacity: 520 sheets + 100 sheet multi-purpose tray (max 3,660 sheets) Paper Type: Letter, Legal, Oficio, Folio, JIS B5, ISO B5, Executive, Statement, CardStock, Postcard, Envelope Monarch/No-10/DL/C5/C6/No 9, Custom Connectivity: Hi-Speed USB 2.0, Ethernet Gigabit Network Monthly Duty Cycle: 300,000 pages; Toner Yield: 10K / 30K; Special Features: First page out time as fast as 7.8s, Built-in duplex, 4- line LCD, Optional High-capacity Feeders/Multi-bin Mailbox/Finisher, OS Compatibility: Windows 2000/XP/2003/Vista/2008/7/2007 R2, Various Linux OS including Fedora Cora 4~6, 7~12, RedHat Enterprise, SuSE Linux, Mandrake 9.2~10.1, Mandriva, Mac OS x 10.3~10.6, UNIX OS	ML-5512ND	1175	1 Year
SAMSUNG	R1898	30-SAM-275-0-3	ML-6512ND	Print Speed (Black): 65 ppm; Effective Resolution(Max): up to 1,200 x 1,200 dpi; Print Language: PS3, PCL5e/6, IBM ProPrinter, Epson, PDF Direct 1.7, XPS 1.0; Processer 700 MHz Dual Core Processor; Memory: 256 MB (max 768 MB); Paper Capacity: 520 sheets + 100 sheet multi-purpose tray (max 3,660 sheets); Paper Type: Letter, Legal, Oficio, Folio, JIS B5, ISO B5, Executive, Statement, CardStock, Postcard, Envelope Monarch/No-10/DL/C5/C6/No 9, Custom Connectivity: Hi-Speed USB 2.0, Ethernet Gigabit Network; Monthly Duty Cycle: 300,000 pages; Toner Yield: 10K / 30K; Special Features: First page out time as fast as 7.8s, Built-in duplex, 4- line LCD, Optional High-capacity Feeders/Multi-bin Mailbox/Finisher, OS Compatibility: Windows 2000/XP/2003/Vista/2008/7/2007 R2, Various Linux OS including Fedora Cora 4~6, 7~12, RedHat Enterprise, SuSE Linux, Mandrake 9.2~10.1, Mandriva, Mac OS x 10.3~10.6, UNIX OS	ML-6512ND	1567	1 Year
SAMSUNG	R1899	30-SAM-276-0-3	SCX-5635FN/XAR	(Black): 35 ppm; Fax Speed: Approximately 3 seconds; 33.6Kbps; Scan Resolution: 4800 x 4800 Enhanced; Effective Resolution(Max): 1200 x 1200 dpi; Technology: Copy, Scan, Print and Fax (4 and 1); Print Language: PCL5e, PCL6, PostScript 3, PDF 1.4 and TIFF; Processer 360MHz Fax Memory: 4MB; Memory: 128MB; Paper Capacity: 250 sheets (standard)Paper Type: Plain paper, transparencies, envelopes, labels, card stock, thick, thin, cotton, color, preprinted, recycled, bond and achieve; Connectivity: HS USB 2.0 and 10/100 Ethernet; Monthly Duty Cycle: 80,000 pages; Toner Yield: Standard 4,000 pages and High Yield 10,000 pages; Special Features: Intuitive compass navigation OS Compatibility: Windows - 2000/XP (32/64bit) 2003/2008 Server (32/64bit) Vista (32/64bit) Linux - Red Hat 8.0 -9.0, Mandrake 9.2 - 10.1, SUSE 8.2 - 9.3, Fedora Core 1-7 and Mac - OS X 10.3-10.5;	SCX-5635FN/XAR	490	1 Year
SAMSUNG	R1900	30-SAM-277-0-3	SCX-5835FN/XAR	35 ppm; Fax Speed: 33.6Kbps; Scan Resolution: 600x600 dpi; Effective Resolution(Max): 4800x4800 dpi; Technology: Print, Scan, Copy, Fax Print Language: PCL5e, PCL6, PS3, PDF 1.4, TIFF; Processer 360 MHz; Fax Memory: HDD backup (approx. 2,000 pages); Memory: 256 MB (Max. 512 MB); Paper Capacity: 500-sheet Cassette Tray, 50-sheet Multi-purpose Tray; Paper Type: Plain, Thin, Thick, Recycled, Cotton, Transparency, Label,Cardstock,Bond,Envelope,Archive,Pre-Printed,Colored; Connectivity: Hi-Speed USB 2.0, Ethernet 10/100 BaseTX; Monthly Duty Cycle: 75,000 pages; Toner Yield: 4,000 pages; Special Features: 7" WVGA(800 x 480) Color Touch Screen OS Compatibility: Windows 2000/2003/2008 Server/XP/Vista, Various Linux OS, Mac OS X 10.3~10.5, Windows Terminal Services, Citrix Presentation Server(NOT Ready Logo, only Compatibility), SAP(NOT Ready Logo, only Compatibility), Windows Terminal Services	SCX-5835FN/XAR	1087	1 Year
SAMSUNG	R1901	30-SAM-278-0-3	CLP-C600A	Single piece toner; Toner Yield: 4000 pages; Compatible Models: CLP- 600N - Cyan	CLP-C600A	112	1 Year
SAMSUNG	R1902	30-SAM-279-0-3	CLP-C660A	Cyan Toner - 2K Yield (CLP-610/CLP-660 series & CLX- 6200FX series)	CLP-C660A	77	1 Year
SAMSUNG	R1903	30-SAM-280-0-3	CLP-C660B	Cyan Toner - 5K High Yield (CLP-610/CLP-660 series & CLX-6200FX series)	CLP-C660B	122	1 Year
SAMSUNG	R1904	30-SAM-281-0-3	CLP-K600A	Single piece toner; Toner Yield: 4000 pages; Compatible Models: CLP- 600N - Black	CLP-K600A	85	1 Year
SAMSUNG	R1905	30-SAM-282-0-3	CLP-K660A	Black Toner - 2.5K Yield (CLP-610/CLP-660 series & CLX- 6200FX series)	CLP-K660A	69	1 Year
SAMSUNG	R1906	30-SAM-283-0-3	CLP-K660B	Black Toner - 5.5K High Yield (CLP-610/CLP-660 series & CLX-6200FX series)	CLP-K660B	103	1 Year
SAMSUNG	R1907	30-SAM-284-0-3	CLP-M600A	Single piece toner; Toner Yield: 4000 pages; Compatible Models: CLP-600N - Magenta	CLP-M600A	112	1 Year
SAMSUNG	R1908	30-SAM-285-0-3	CLP-M660A	Magenta Toner - 2K Yield (CLP-610/CLP-660 series & CLX- 6200FX series)	CLP-M660A	77	1 Year
SAMSUNG	R1909	30-SAM-286-0-3	CLP-M660B	Magenta Toner - 5K High Yield (CLP-610/CLP-660 series & CLX-6200FX series)	CLP-M660B	122	1 Year
SAMSUNG	R1910	30-SAM-287-0-3	CLP-Y600A	Single piece toner; Toner Yield: 4000 pages; Compatible Models: CLP- 600N - Yellow	CLP-Y600A	112	1 Year
SAMSUNG	R1911	30-SAM-288-0-3	CLP-Y660A	Yellow Toner - 2K Yield (CLP-610/CLP-660 series & CLX-6200FX series)	CLP-Y660A	77	1 Year
SAMSUNG	R1912	30-SAM-289-0-3	CLP-Y660B	Yellow Toner - 5K High Yield (CLP-610/CLP-660 series & CLX-6200FX series)	CLP-Y660B	122	1 Year
SAMSUNG	R1913	30-SAM-290-0-3	CLT-C508L-TAA	Cyan Toner 4K High Yield (CLP-620ND, CLP-670ND)	CLT-C508L-TAA	117	1 Year
SAMSUNG	R1914	30-SAM-291-0-3	CLT-C508S	Cyan Toner 2K Yield (CLP-620ND, CLP-670ND)	CLT-C508S	83	1 Year
SAMSUNG	R1915	30-SAM-292-0-3	CLT-C609S	Cyan Toner 7K Yield (CLP-770ND)	CLT-C609S	152	1 Year
SAMSUNG	R1916	30-SAM-293-0-3	CLT-K508L-TAA	Black Toner 5K High Yield (CLP-620ND, CLP-670ND)	CLT-K508L-TAA	101	1 Year
SAMSUNG	R1917	30-SAM-294-0-3	CLT-K508S	Black Toner 2.5K Yield (CLP-620ND, CLP-670ND)	CLT-K508S	75	1 Year
SAMSUNG	R1918	30-SAM-295-0-3	CLT-K609S	Black Toner 7K Yield (CLP-770ND)	CLT-K609S	105	1 Year
SAMSUNG	R1919	30-SAM-296-0-3	CLT-M508L-TAA	Magenta Toner 4K High Yield (CLP-620ND, CLP-670ND)	CLT-M508L-TAA	117	1 Year
SAMSUNG	R1920	30-SAM-297-0-3	CLT-M508S	Magenta Toner 2K Yield (CLP-620ND, CLP-670ND)	CLT-M508S	83	1 Year
SAMSUNG	R1921	30-SAM-298-0-3	CLT-M609S	Magenta Toner 7K Yield (CLP-770ND)	CLT-M609S	152	1 Year
SAMSUNG	R1922	30-SAM-299-0-3	CLT-Y508L-TAA	Yellow Toner 4K High Yield (CLP-620ND, CLP-670ND)	CLT-Y508L-TAA	117	1 Year
SAMSUNG	R1923	30-SAM-300-0-3	CLT-Y508S	Yellow Toner 2K Yield (CLP-620ND, CLP-670ND)	CLT-Y508S	83	1 Year
SAMSUNG	R1924	30-SAM-301-0-3	CLT-Y609S	Yellow Toner 7K Yield (CLP-770ND)	CLT-Y609S	152	1 Year
SAMSUNG	R1925	30-SAM-302-0-3	ML-3560D6	Single piece toner and Drum; Toner Yield: 6,000 pages; Compatible Models: ML-3560, ML-3561N, ML-3561ND	ML-3560D6	123	1 Year
SAMSUNG	R1926	30-SAM-303-0-3	ML-3560DB	Single piece toner and Drum; Toner Yield: 12,000 pages; Compatible Models: ML-3560, ML-3561N, ML-3561ND	ML-3560DB	158	1 Year
SAMSUNG	R1927	30-SAM-304-0-3	ML-D3470A/XAR	Toner - 4k Pages (ML-3471ND)	ML-D3470A/XAR	125	1 Year
SAMSUNG	R1928	30-SAM-305-0-3	ML-D3470B/XAR	Toner - 10k Pages (ML-3471ND)	ML-D3470B/XAR	183	1 Year
SAMSUNG	R1929	30-SAM-306-0-3	ML-D4550A	Single piece toner and Drum; Toner Yield: 10,000 pages; Compatible Models: ML-4551N & ML-4551ND	ML-D4550A	141	1 Year
SAMSUNG	R1930	30-SAM-307-0-3	ML-D4550B	Single piece toner and Drum; Toner Yield: 20,000 pages; Compatible Models: ML-4551N & ML-4551ND	ML-D4550B	188	1 Year
SAMSUNG	R1931	30-SAM-308-0-3	MLT-D208L/XAR	Toner for SCX-5635FN/SCX-5835FN 10k yield	MLT-D208L/XAR	147	1 Year
SAMSUNG	R1932	30-SAM-309-0-3	MLT-D209L/XAR	Toner for ML-2855ND, SCX-4826FN, SCX-4828FN 5k yield	MLT-D209L/XAR	84	1 Year
SAMSUNG	R1933	30-SAM-310-0-3	MLT-D309L	Toner 30K Yield (ML-5512ND, ML-6512ND)	MLT-D309L	226	N/A
SAMSUNG	R1934	30-SAM-311-0-3	MLT-D309S	Toner 10K Yield (ML-5512ND, ML-6512ND)	MLT-D309S	151	N/A
SAMSUNG	R1935	30-SAM-312-0-3	CLP-T600A	Image transfer unit for CLP-600N	CLP-T600A	45	1 Year
SAMSUNG	R1936	30-SAM-313-0-3	CLP-T660B	Paper Transfer Belt (CLP-610, CLP-660 series & CLX- 6200FX series)	CLP-T660B	168	1 Year
SAMSUNG	R1937	30-SAM-314-0-3	CLT-T508	Transfer Belt 50K Yield (CLP-620ND, CLP-670ND)	CLT-T508	167	1 Year
SAMSUNG	R1938	30-SAM-315-0-3	CLT-T609	Transfer Belt 50K Yield (CLP-770ND)	CLT-T609	168	1 Year
SAMSUNG	R1939	30-SAM-316-0-3	ML-H6512A	High Capacity Feeder - 2,000 Sheets (ML-5512ND, ML-6512ND)	ML-H6512A	545	N/A
SAMSUNG	R1940	30-SAM-317-0-3	MLT-R309	Imaging Unit 80K Yield (ML-5512ND, ML-6512ND)	MLT-R309	142	N/A

Name of Manufacturer	Item No.	NCS Part No.	Mfr. Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
SAMSUNG	R1941	30-SAM-318-0-3	CLP-S670A	500-Sheet Cassette Tray (CLP-620ND, CLP-670ND)	CLP-S670A	168	1 Year
SAMSUNG	R1942	30-SAM-319-0-3	CLP-S770A	Second Paper Cassette Tray - 500 Sheets (CLP-770ND)	CLP-S770A	168	1 Year
SAMSUNG	R1943	30-SAM-320-0-3	CLX-S6250A-TAA	500-Sheet Cassette Tray (CLX-6220FX, CLX-6250FX)	CLX-S6250A-TAA	168	1 Year
SAMSUNG	R1944	30-SAM-321-0-3	ML-S4550AR	Second Paper Cassette - 500 Sheet (ML-4551NR, ML-4551NDR)	ML-S4550AR	209	1 Year
SAMSUNG	R1945	30-SAM-322-0-3	ML-S6512A	Second Paper Cassette - 520 sheets (ML-5512ND, ML-6512ND)	ML-S6512A	251	N/A
SAMSUNG	R1946	30-SAM-323-0-3	SCX-S5635A/XAR	2nd cassette for SCX-5635FN	SCX-S5635A/XAR	126	1 Year
SAMSUNG	R1947	30-SAM-324-0-3	ML-NWA10L	Wireless + Ethernet 10/100 Base Tx Network Card for ML-3050, ML-3051N, ML-3051ND	ML-NWA10L	141	1 Year
SAMSUNG	R1948	30-SAM-325-0-3	ML-NWA30L	Wireless Card (CLP-770ND, SCX-5635FN)	ML-NWA30L	84	1 Year
SAMSUNG	R1949	30-SAM-326-0-3	ML-NWA40L	Wirless Card (CLX-6250FX)	ML-NWA40L	126	1 Year
SAMSUNG	R1950	30-SAM-327-0-3	ML-NWA65L	Wireless Card (ML-5512ND, ML-6512ND)	ML-NWA65L	184	N/A
SAMSUNG	R1951	30-SAM-328-0-3	CLP-MEM201	128M SDRAM Memory Upgrade for CLP-610 / CLP-660 series; SCX-4826FN	CLP-MEM201	168	1 Year
SAMSUNG	R1952	30-SAM-329-0-3	CLP-MEM202	256M SDRAM Memory Upgrade for CLP-610 / CLP-660 series, SCX-4826FN	CLP-MEM202	209	1 Year
SAMSUNG	R1953	30-SAM-330-0-3	CLP-MEM301	128M SDRAM Memory Upgrade for ML-2851ND, ML-2885ND	CLP-MEM301	168	1 Year
SAMSUNG	R1954	30-SAM-331-0-3	ML-3560MH	Optional 40GB Hard Drive for ML-3560, ML-3561N, & ML-3561ND	ML-3560MH	224	1 Year
SAMSUNG	R1955	30-SAM-332-0-3	ML-HDK210	Optional 40GB Hard Drive for ML-4551N & ML-4551ND	ML-HDK210	416	1 Year
SAMSUNG	R1956	30-SAM-333-0-3	ML-HDK300	160GB Hard Disk Drive (CLX-6250FX)	ML-HDK300	670	1 Year
SAMSUNG	R1957	30-SAM-334-0-3	ML-HDK420	80 GB Hard Drive (CLP-770ND)	ML-HDK420	586	1 Year
SAMSUNG	R1958	30-SAM-335-0-3	ML-HDK465	160GB Hard Disk Drive (ML-5512ND, ML-6512ND)	ML-HDK465	360	N/A
SAMSUNG	R1959	30-SAM-336-0-3	ML-MEM110	32MB Memory upgrade for ML-3560 series	ML-MEM110	36	1 Year
SAMSUNG	R1960	30-SAM-337-0-3	ML-MEM120	64MB Memory upgrade for ML-3560 series	ML-MEM120	44	1 Year
SAMSUNG	R1961	30-SAM-338-0-3	ML-MEM130	128MB Memory upgrade for ML-3560 series	ML-MEM130	62	1 Year
SAMSUNG	R1962	30-SAM-339-0-3	ML-MEM140	256MB Memory upgrade for ML-3560 series	ML-MEM140	125	1 Year
SAMSUNG	R1963	30-SAM-340-0-3	ML-MEM150	128MB Memory upgrade for ML-4550 series	ML-MEM150	483	1 Year
SAMSUNG	R1964	30-SAM-341-0-3	ML-MEM160	256MB Memory upgrade for ML-4551N, NR, ND, NDR, SCX-6555N, SCX-6545N, CLP-770ND	ML-MEM160	235	1 Year
SAMSUNG	R1965	30-SAM-342-0-3	ML-MEM170	512MB SDRAM Memory Upgrage (CLP-770ND)	ML-MEM170	318	1 Year
SAMSUNG	R1966	30-SAM-343-0-3	IPP-46120G	Ribbon Cartridge and Photo Paper – 120 sheets; Compatible Models: SPP-2020 & SPP 2040	IPP-46120G	45	1 Year
SAMSUNG	R1967	30-SAM-344-0-3	IPP-4640G	Ribbon Cartridge and Photo Paper – 40 sheets; Compatible Models: SPP-2020 & SPP 2040	IPP-4640G	22	1 Year
SAMSUNG	R1968	30-SAM-345-0-3	ML-DSK20s	Short Stand (CLP-770ND)	ML-DSK20s	168	1 Year
SAMSUNG	R1969	30-SAM-346-0-3	ML-DSK65S	Short Cabinet (ML-5512ND, ML-6512ND)	ML-DSK65S	302	N/A
SAMSUNG	R1970	30-SAM-347-0-3	ML-MBT65	4-bin Mailbox (ML-5512ND, ML-6512ND)	ML-MBT65	360	N/A
SAMSUNG	R1971	30-SAM-348-0-3	ML-OCT65	2-bin Finisher - (ML-5512ND, ML-6512ND)	ML-OCT65	243	N/A
SAMSUNG	R1972	30-SAM-349-0-3	ML-PMK65K	Maintenance Kit 200K (ML-5512ND, ML-6512ND)	ML-PMK65K	302	N/A
SAMSUNG	R1973	30-SAM-350-0-3	P-OA-OIXXA02ST	Base Installation for Products up to 30 pounds. (Excluding A3 Product)	P-OA-OIXXA02ST	194	N/A
SAMSUNG	R1974	30-SAM-351-0-3	P-OA-OIXXA03ST	Base Installation for Products over 30 pounds. (Excluding A3 Product)	P-OA-OIXXA03ST	264	N/A
SAMSUNG	R1975	30-SAM-352-0-3	P-OA-OIXXA04CC	Base Installation w/CAC for Products up to 30 pounds. (Exc. A3 Product)	P-OA-OIXXA04CC	344	N/A
SAMSUNG	R1976	30-SAM-353-0-3	P-OA-OIXXA39CC	Base Installation w/CAC for Products over 30 pounds. (Exc. A3 Product)	P-OA-OIXXA39CC	396	N/A
SAMSUNG	R1977	30-SAM-354-0-3	SOL-BPSV1	Barcode Solution	SOL-BPSV1	209	N/A
SAMSUNG	R1978	30-SAM-355-0-3	SOL-CACV1	Common Access Card (CAC) Security Option	SOL-CACV1	168	N/A
SAMSUNG	R1979	30-SAM-356-0-3	SOL-CE10V2	CounThru Enterprise 2 - (10 Device License / 1 year); CounThru is a total printer management solution for monitoring and managing through a remote management system.	SOL-CE10V2	101	N/A
SAMSUNG	R1980	30-SAM-357-0-3	SOL-CE13V2	CounThru Enterprise 2 - (100 Device License / 1 year); CounThru is a total printer management solution for monitoring and managing through a remote management system	SOL-CE13V2	922	N/A
SAMSUNG	R1981	30-SAM-358-0-3	SOL-COT1V2	CounThru Pro 2 - (100 Device License / 1 year); CounThru is a total printer management solution for monitoring and managing through a remote management system.	SOL-COT1V2	922	N/A
SAMSUNG	R1982	30-SAM-359-0-3	SOL-COTV2	CounThru Pro 2 - (10 Device License / 1 year) CounThru is a total printer management solution for monitoring and managing through a remote management system.	SOL-COTV2	101	N/A
SAMSUNG	R1983	30-SAM-360-0-3	SOL-SLV1	SecurThru - 1 Device License; SecurThru Lite 1.0 is an XOA-based embedded application solution that provides security features for protecting intellectual assets and enabling convenient authentication.	SOL-SLV1	210	N/A
SAMSUNG	R1984	30-SAM-361-0-3	SOL-ST01V2	SmarThru Workflow 2 (1 Device License); SmarThru Workflow is a digital document-sending solution that streamlines and simplifies your document workflows.	SOL-ST01V2	251	N/A
SAMSUNG	R1985	30-SAM-362-0-3	SOL-ST05V2	SmarThru Workflow 2 -(5 Device License); SmarThru Workflow is a digital document-sending solution that streamlines and simplifies your document workflows.	SOL-ST05V2	754	N/A
SAMSUNG	R1986	30-SAM-363-0-3	SOL-ST15V2	SmarThru Workflow 2 - (15 Device License); SmarThru Workflow is a digital document-sending solution that streamlines and simplifies your document workflows.	SOL-ST15V2	1341	N/A
SAMSUNG	R1987	30-SAM-364-0-3	SOL-ST30V2	SmarThru Workflow 2 - (30 Device License); SmarThru Workflow is a digital document-sending solution that streamlines and simplifies your document workflows.	SOL-ST30V2	1676	N/A
SAMSUNG	R1988	30-SAM-365-0-3	SOL-STWFV2	SmarThru Workflow 2 - (100 Device License) SmarThru Workflow is a digital document-sending solution that streamlines and simplifies your document workflows.	SOL-STWFV2	3351	N/A
SAMSUNG	R1989	30-SAM-366-0-3	P-OA-0IXXA39ST	Base Installation A3 Product without/CAC Within the 48 Cont. States.	P-OA-0IXXA39ST	370	N/A
SAMSUNG	R1990	30-SAM-367-0-3	P-OA-0IXXA40CC	Base Installation A3 Product with/CAC Within the 48 Cont. States.	P-OA-0IXXA40CC	502	N/A
SAMSUNG	R1991	30-SAM-368-0-3	P-OA-2NXXA05C2	Samsung 2 Year NBD On-Site Maintenance Contrac - ML5512ND	P-OA-2NXXA05C2	76	N/A
SAMSUNG	R1992	30-SAM-369-0-3	P-OA-3NXXA05C3	Samsung 3 Year NBD On-Site Maintenance Contract - ML5512ND	P-OA-3NXXA05C3	117	N/A
SAMSUNG	R1993	30-SAM-370-0-3	P-OA-4NXXA05C4	Samsung 4 Year NBD On-Site Maintenance Contract - ML5512ND	P-OA-4NXXA05C4	189	N/A
SAMSUNG	R1994	30-SAM-371-0-3	P-OA-5NXXA05C5	Samsung 5 Year NBD On-Site Maintenance Contract - ML5512ND	P-OA-5NXXA05C5	319	N/A
SAMSUNG	R1995	30-SAM-372-0-3	P-OA-3NXXA06R3	Reseller 3 Year NBD On-Site Maintenance Contract - SCX-5835FN, SCX-5935FN	P-OA-3NXXA06R3	157	N/A
SAMSUNG	R1996	30-SAM-373-0-3	P-OA-4NXXA06R4	Reseller 4 Year NBD On-Site Maintenance Contract - SCX-5835FN, SCX-5935FN	P-OA-4NXXA06R4	254	N/A
SAMSUNG	R1997	30-SAM-374-0-3	P-OA-5NXXA06R5	Reseller 5 Year NBD On-Site Maintenance Contract - SCX-5835FN, SCX-5935FN	P-OA-5NXXA06R5	399	N/A
SAMSUNG	R1998	30-SAM-375-0-3	P-OA-1NXXA07E1	Samsung 1 Year NBD On-Site Maintenance Contract - ML-6512ND	P-OA-1NXXA07E1	32	N/A
SAMSUNG	R1999	30-SAM-376-0-3	P-OA-2NXXA07E2	Samsung 2 Year NBD On-Site Maintenance Contract - ML-6512ND	P-OA-2NXXA07E2	104	N/A
SAMSUNG	R2000	30-SAM-377-0-3	P-OA-3NXXA07E3	Samsung 3 Year NBD On-Site Maintenance Contract - ML-6512ND	P-OA-3NXXA07E3	183	N/A
SAMSUNG	R2001	30-SAM-378-0-3	P-OA-4NXXA07E4	Samsung 4 Year NBD On-Site Maintenance Contract - ML-6512ND	P-OA-4NXXA07E4	275	N/A
SAMSUNG	R2002	30-SAM-379-0-3	P-OA-5NXXA07E5	Samsung 5 Year NBD On-Site Maintenance Contract - ML-6512ND	P-OA-5NXXA07E5	463	N/A
SAMSUNG	R2003	30-SAM-380-0-3	P-OA-2NXXA08R2	Reseller 2 Year NBD On-Site Maintenance Contract - SCX-6545N, SCX-6555N, CLX-8540ND	P-OA-2NXXA08R2	365	N/A
SAMSUNG	R2004	30-SAM-381-0-3	P-OA-3NXXA08R3	Reseller 3 Year NBD On-Site Maintenance Contract - SCX-6545N, SCX-6555N, CLX-8540ND	P-OA-3NXXA08R3	640	N/A
SAMSUNG	R2005	30-SAM-382-0-3	P-OA-4NXXA08R4	Reseller 4 Year NBD On-Site Maintenance Contract - SCX-6545N, SCX-6555N, CLX-8540ND	P-OA-4NXXA08R4	1036	N/A
SAMSUNG	R2006	30-SAM-383-0-3	P-OA-5NXXA08R5	Reseller 5 Year NBD On-Site Maintenance Contract - SCX-6545N, SCX-6555N, CLX-8540ND	P-OA-5NXXA08R5	2084	N/A
SAMSUNG	R2007	30-SAM-384-0-3	P-OA-2NXXA11F2	Reseller 2 Year NBD On-Site Maintenance Contract - SCX-8030ND, SCX-8040ND	P-OA-2NXXA11F2	511	N/A
SAMSUNG	R2008	30-SAM-385-0-3	P-OA-3NXXA11F3	Reseller 3 Year NBD On-Site Maintenance Contract - SCX-8030ND, SCX-8040ND	P-OA-3NXXA11F3	1087	N/A
SAMSUNG	R2009	30-SAM-386-0-3	P-OA-4NXXA11F4	Reseller 4 Year NBD On-Site Maintenance Contract - SCX-8030ND, SCX-8040ND	P-OA-4NXXA11F4	2335	N/A
SAMSUNG	R2010	30-SAM-387-0-3	P-OA-5NXXA11F5	Reseller 5 Year NBD On-Site Maintenance Contract - SCX-8030ND, SCX-8040ND	P-OA-5NXXA11F5	3890	N/A
SAMSUNG	R2011	30-SAM-388-0-3	P-OA-2NXXA14F2	Reseller 2 Year NBD On-Site Maintenance Contract - CLX-9250ND, CLX-9350ND	P-OA-2NXXA14F2	562	N/A
SAMSUNG	R2012	30-SAM-389-0-3	P-OA-3NXXA14F3	Reseller 3 Year NBD On-Site Maintenance Contract - CLX-9250ND, CLX-9350ND	P-OA-3NXXA14F3	1195	N/A
SAMSUNG	R2013	30-SAM-390-0-3	P-OA-4NXXA14F4	Reseller 4 Year NBD On-Site Maintenance Contract - CLX-9250ND, CLX-9350ND	P-OA-4NXXA14F4	2569	N/A
SAMSUNG	R2014	30-SAM-391-0-3	P-OA-5NXXA14F5	Reseller 5 Year NBD On-Site Maintenance Contract - CLX-9250ND, CLX-9350ND	P-OA-5NXXA14F5	4669	N/A
				TAA PRODUCTS			
TAA	R1800	28-TAA-101-0-0	TAAAC10	OpenAL	TAAAC10	146	1 Year
TAA	R1801	30-TAA-201-0-0	TAAHS20B-4	TAA Padded Stereo Computer Headset w/ Boom Mic Frequency Response 20 - 20,000 Hz Cord length 2.5m Plug 3.5mm Color Black	TAAHS20B-4	13	1 Year
TAA	R1802	70-TAA-100-0-0	TAAK10B	TAA 104 Key USB Computer Keyboard Black Windows 98 /ME / 2000 / XP / Vista / 7	TAAK10B	15	1 Year
TAA	R1803	30-TAA 203-0-0	TAAWS100	TAA Wireless Microphone System (Lapel Mic) Directivity Angel range 90° Dynamic Range 102.5 dB Impedance 1800 Ohm Max Sound Pressure 129.5 dB Microphone Form Factor Lavalier Microphone Operation Mode Super cardioid Microphone Power Source Voltage(DC) 5 V Noise Level 27 dB Response Bandwidth 50-17000 Hz Sensitivity 44.5 dBV/Pascal	TAAWS100	350	1 Year
TAA	R1804	30-TAA-204-0-0	TAAMW10	TAA Optical Computer Mouse 5 Button Programmable Scroll Wheel PS/2 - USB Resolution 1375 CPI DPI Changeable 250 to 1375 DPI Windows XP / Vista / 7 / MAC	TAAMW10	15	1 Year
TAA	R1805	30-TAA-205-0-0	TAASP10-4	TAA 2.0 Stereo Computer Speaker Power 8 Watts 4W x 4W FREQUENCY RESPONSE : 60 Hz - 20 kHz Controls ON/OFF & Volume HEADPHONE JACK / MIC JACK 120V AC Power	TAASP10-4	13	1 Year
TAA	R1806	30-TAA-206-0-0	TAASCR	TAA External USB Smart Card Reader Supports ISO 7816 FCC Class B certified VCCI Mac and PC	TAASCR	21	1 Year
TAA	R1807	30-TAA-207-0-0	TAADS1000	TAA Laptop Computer Port Replicator 4 USB 2.0 Ports Simmultaneous VGA and DVI-D output Resolution up to 1920 x 1080 Network Ethernet RJ 45 10/100/1000 Speaker, Headphone & Mic	TAADS1000	109	1 Year
TAA	R1808	30-TAA-208-0-0	TAACASE10	TAA 15.4" Laptop Computer Case Main Compartment Front Pocket with Accessory pockets Black Nylon Twill Luggage Strap, Sholder Strap and Handle	TAACASE10	28	1 Year
				TARGUS			

Name of Manufacturer	Item No.	NCS Part No.	Mfr. Part No.	Part Description	Mfr. Part No.	GSA Price	Mfr. Warranty
TAR	R2045	28-TAA-101-0-0	PA410S	Targus Cable Lock	PA410S	31	1 Year